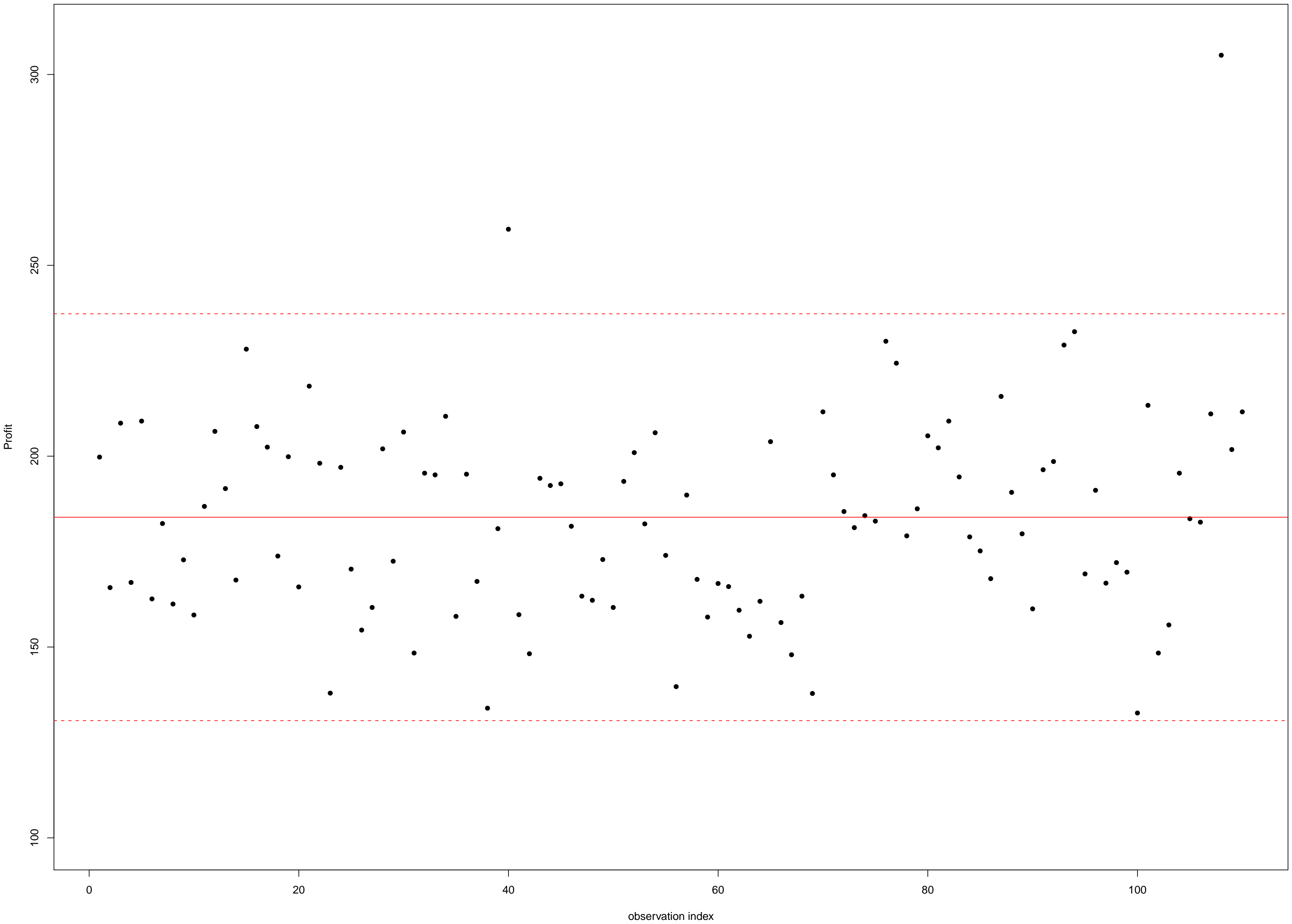
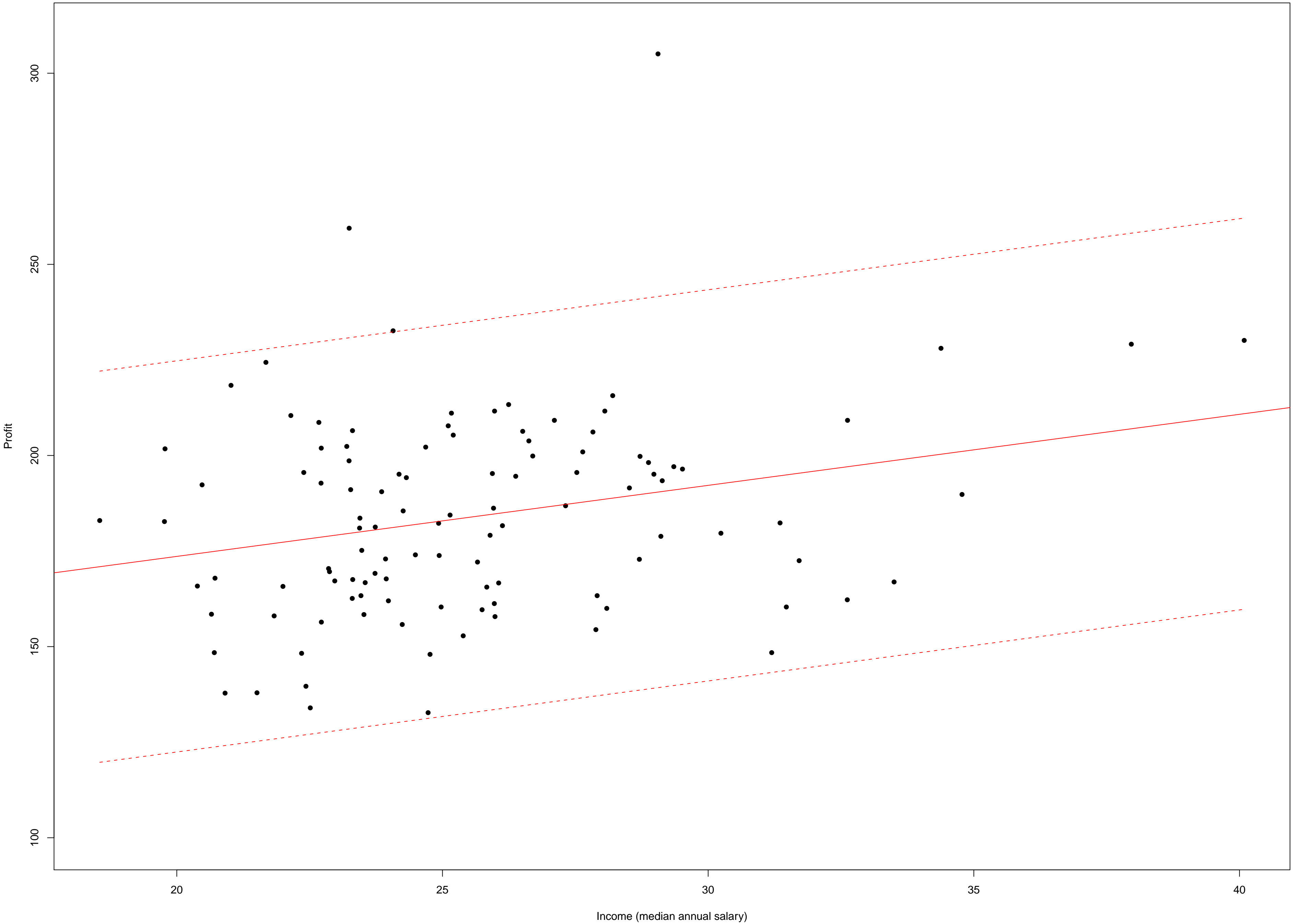


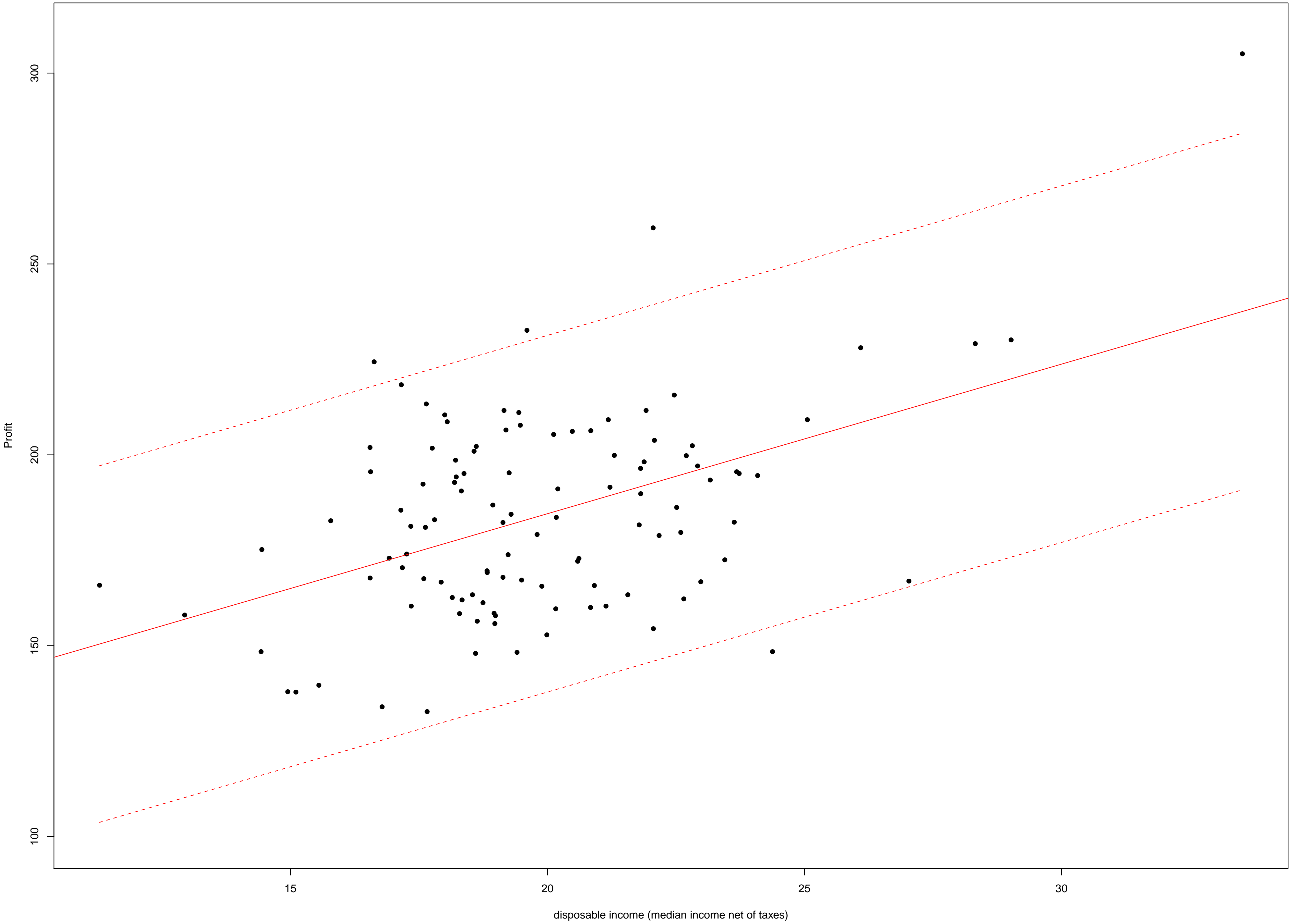
No regression
s=26.6



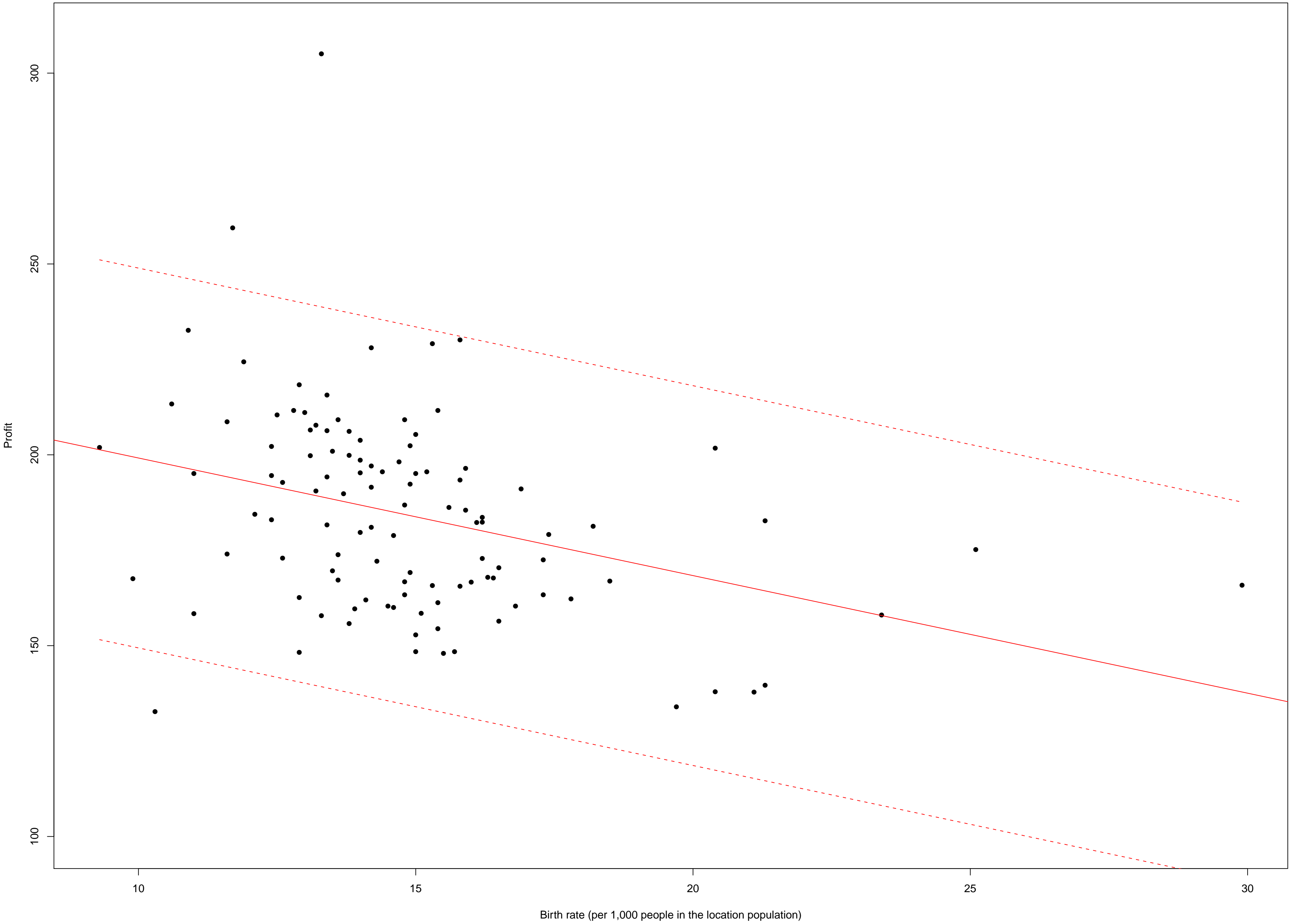
Profit = 136.4289 + (1.8585)*Income
s=25.6 - R2=0.07



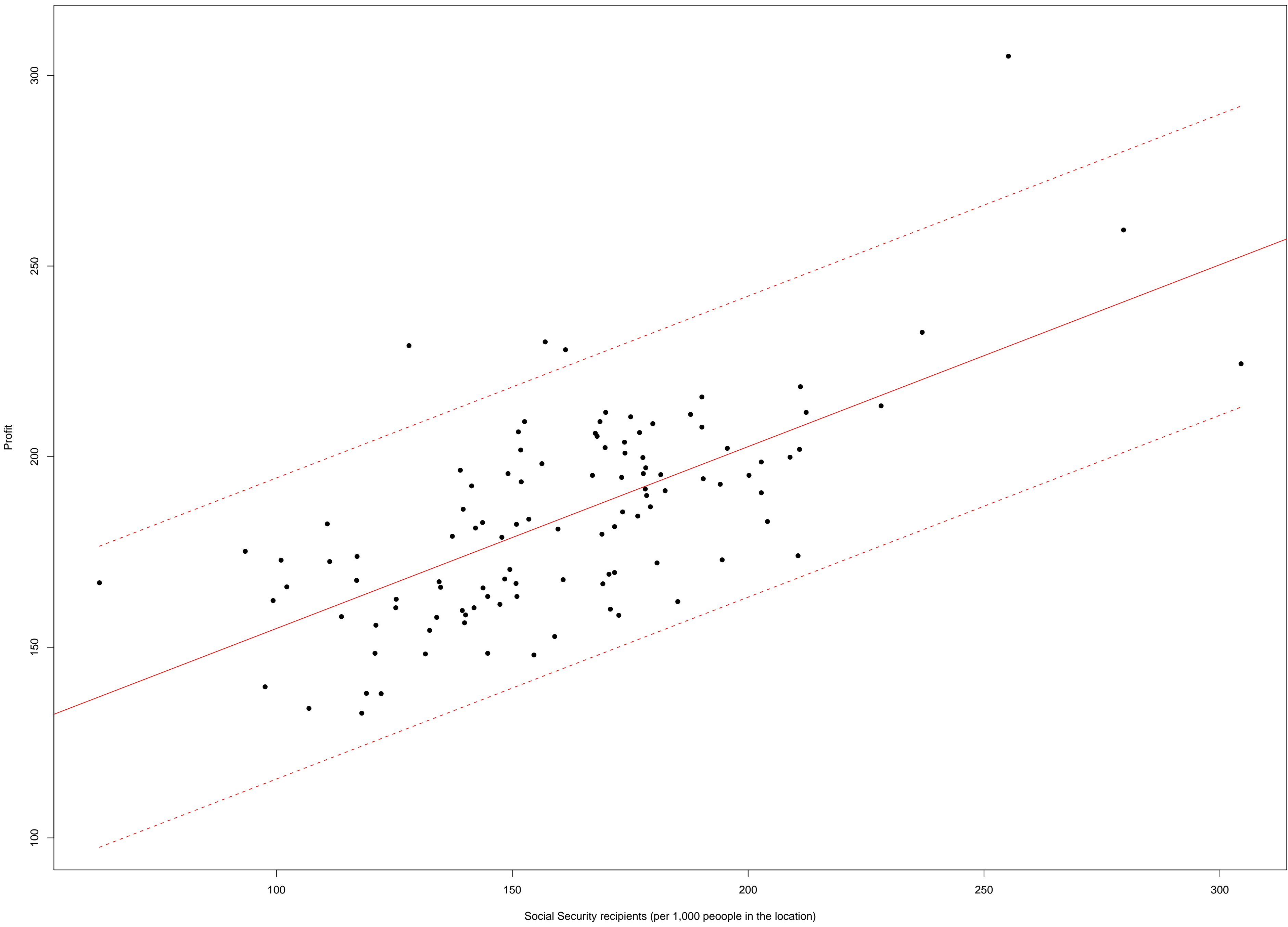
Profit = 106.2046+ (3.9184)*DisplIncome
s=23.4 – R2=0.22



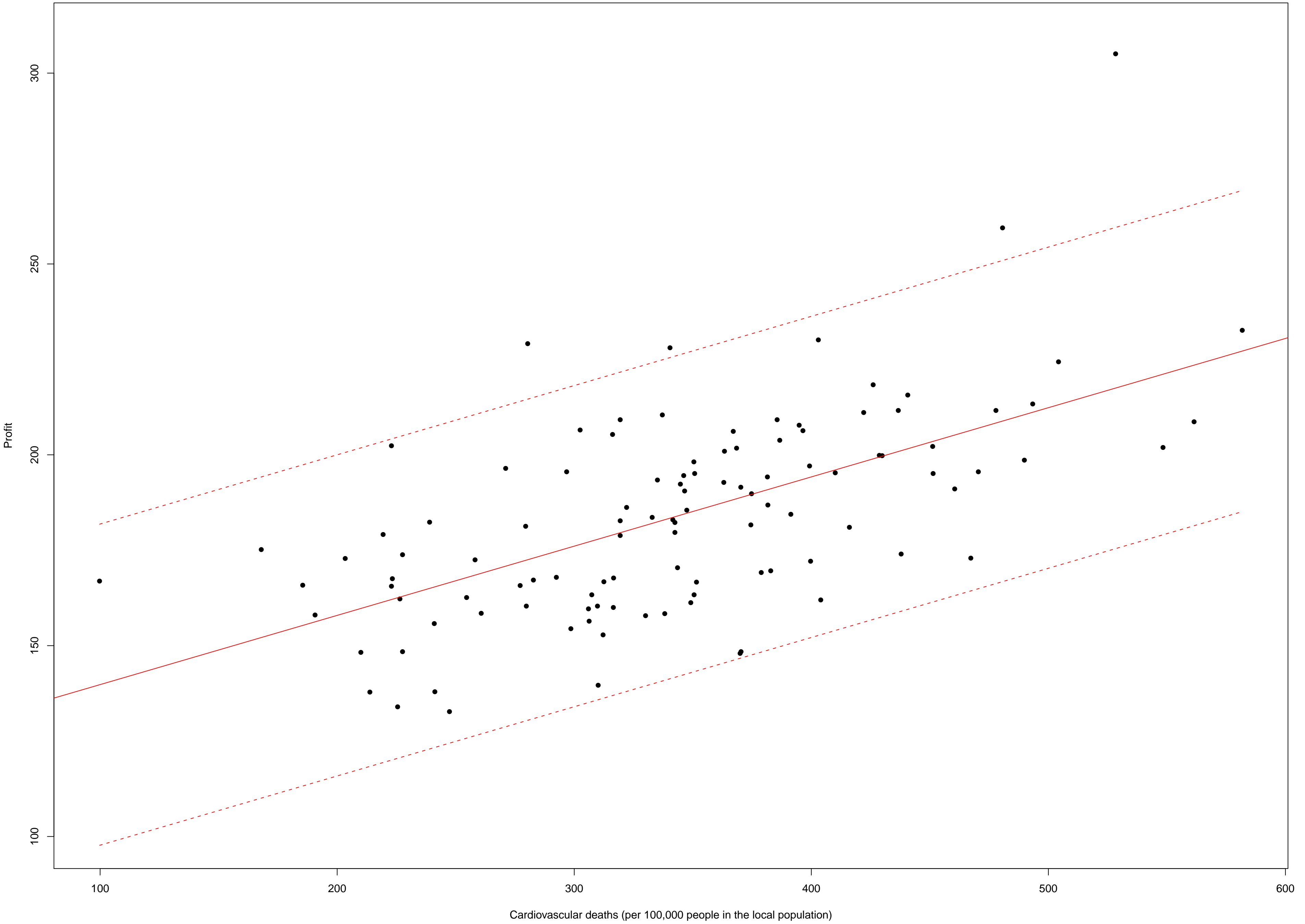
Profit = 229.9697 + (-3.0807)*Birthrate
s=24.9 - R2=0.12



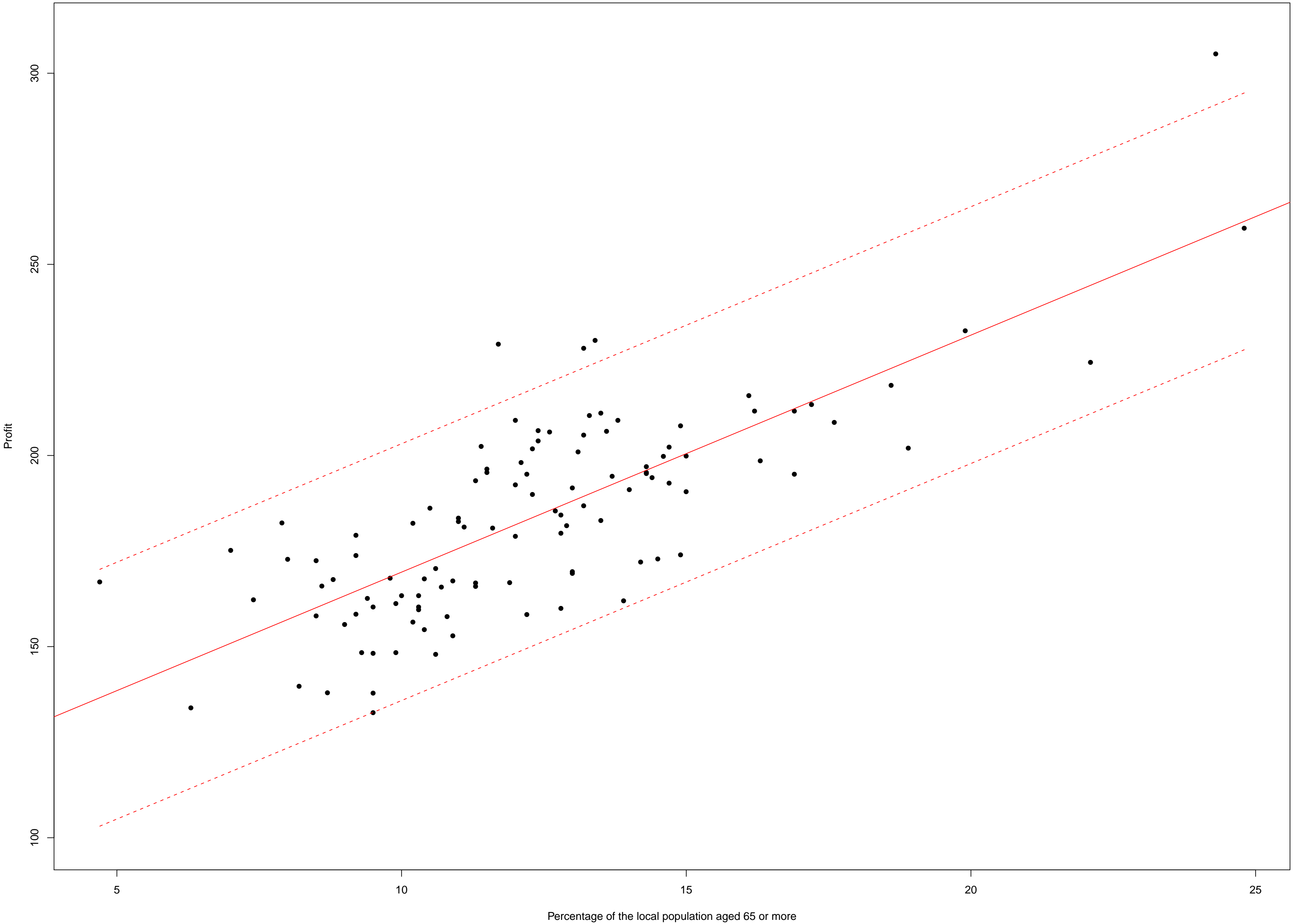
Profit = 107.2294+ (0.4771)*SocSec
s=19.7 - R2=0.45



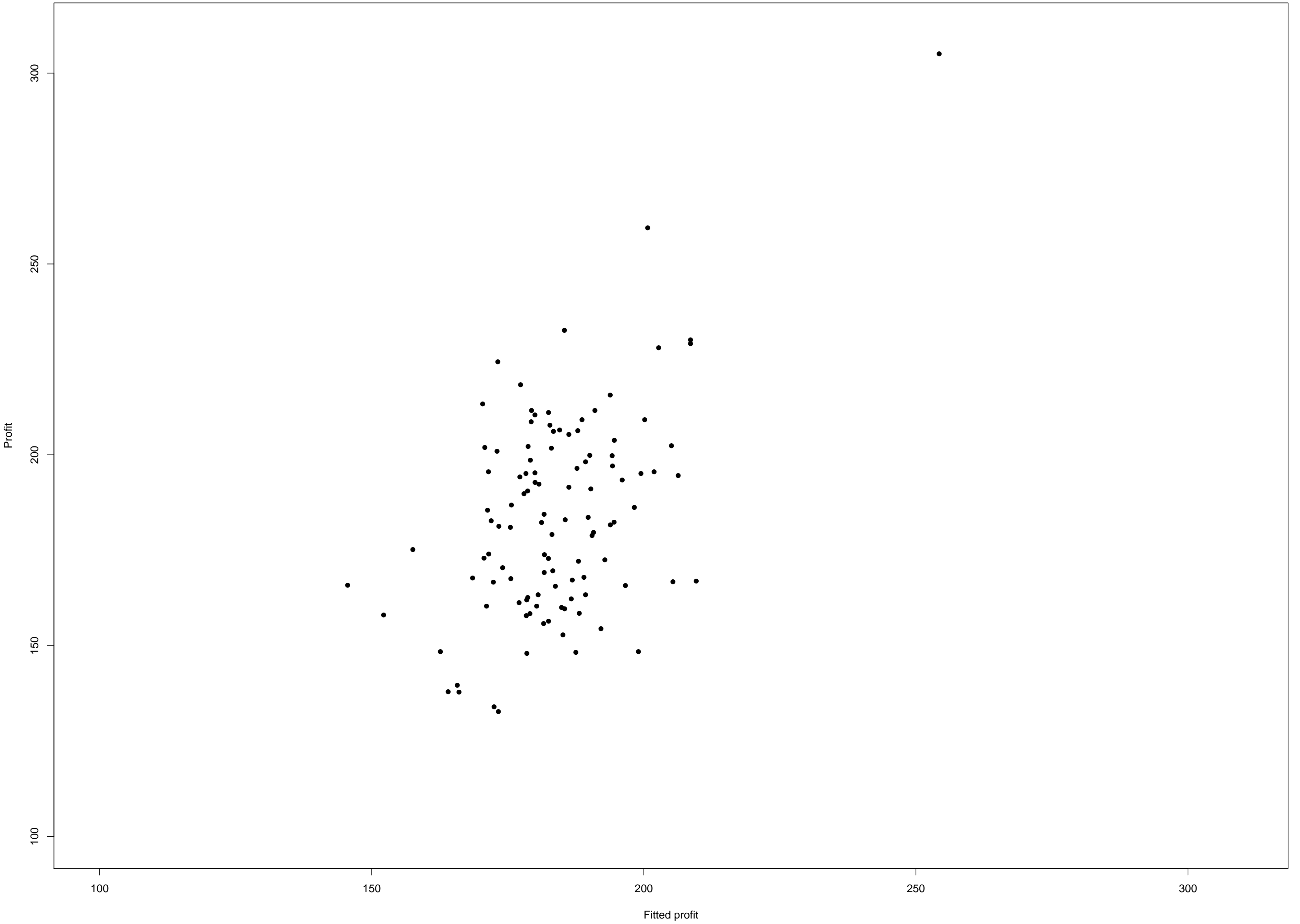
$\text{Profit} = 121.6654 + (0.1814) \cdot \text{CVdeath}$
 $s=21 - R^2=0.37$



Profit = 107.4794+ (6.2003)*Aged65
s=16.8 – R2=0.6

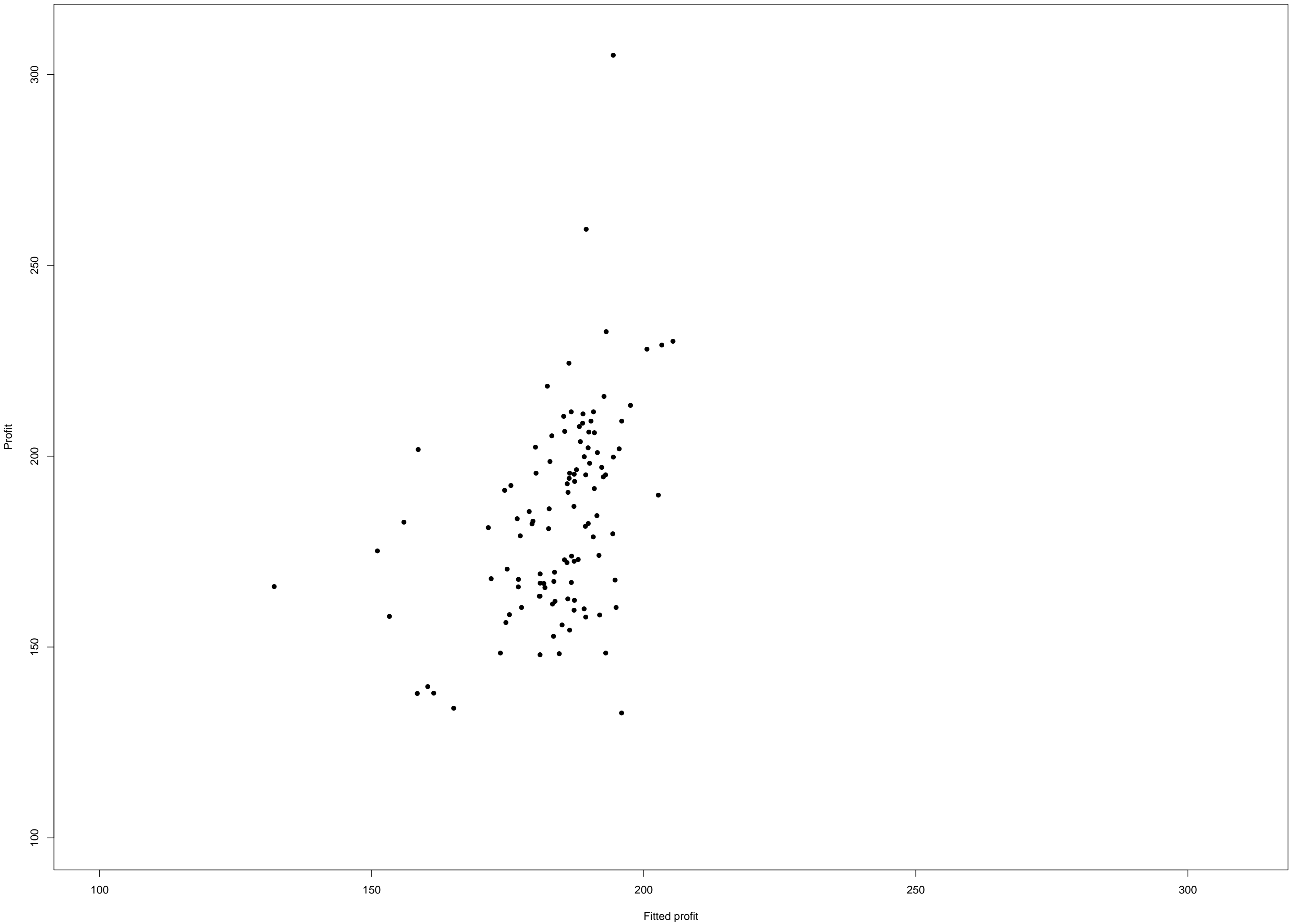


$\text{Profit} = 120.0424 + (-1.8539) \cdot \text{Income} + (5.6118) \cdot \text{DisplIncome}$
 $s=22.9 - R^2=0.25$

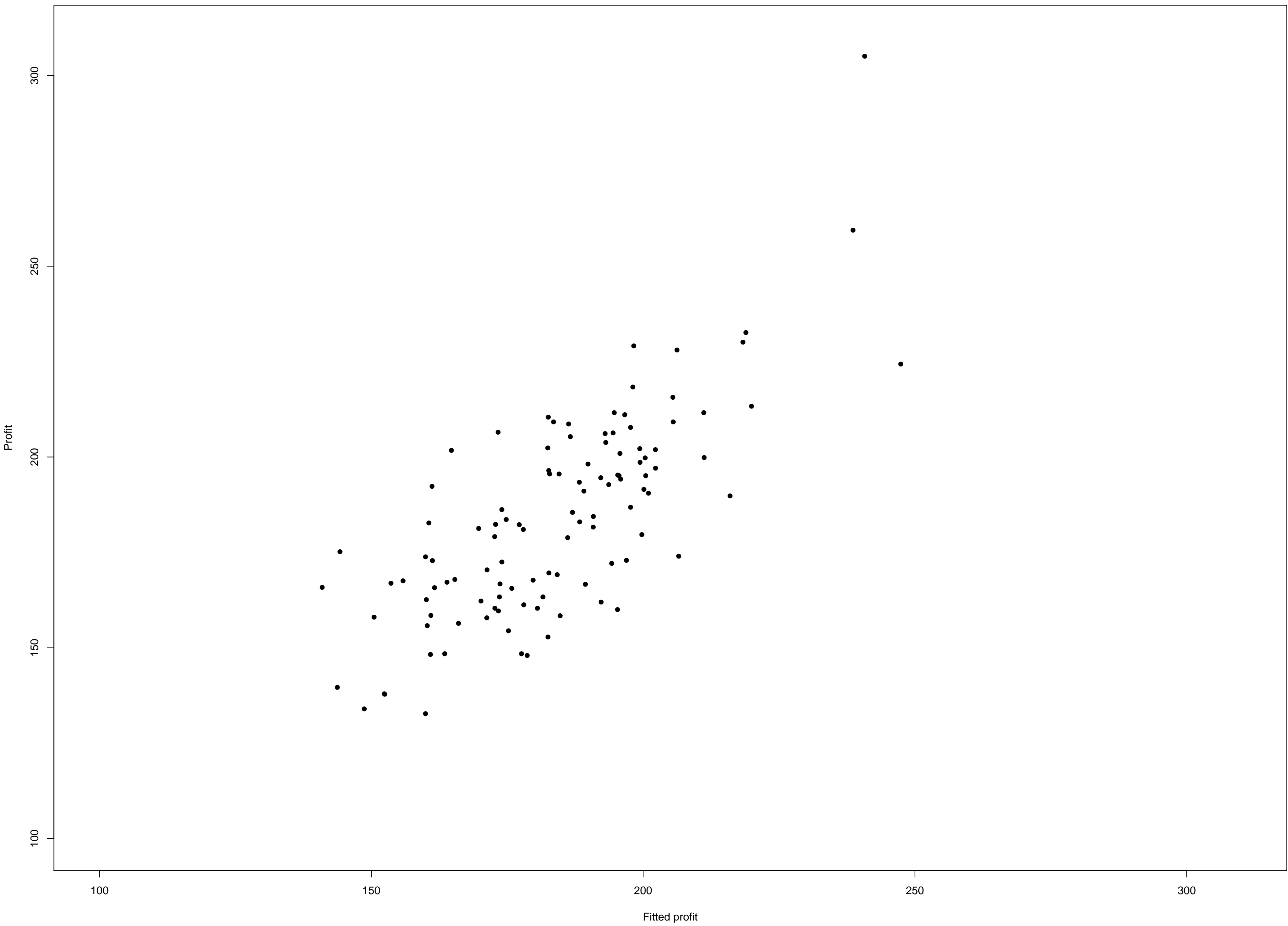


$$\text{Profit} = 184.8869 + (1.651) \cdot \text{Income} + (-2.8921) \cdot \text{Birthrate}$$

s=24.1 – R2=0.18

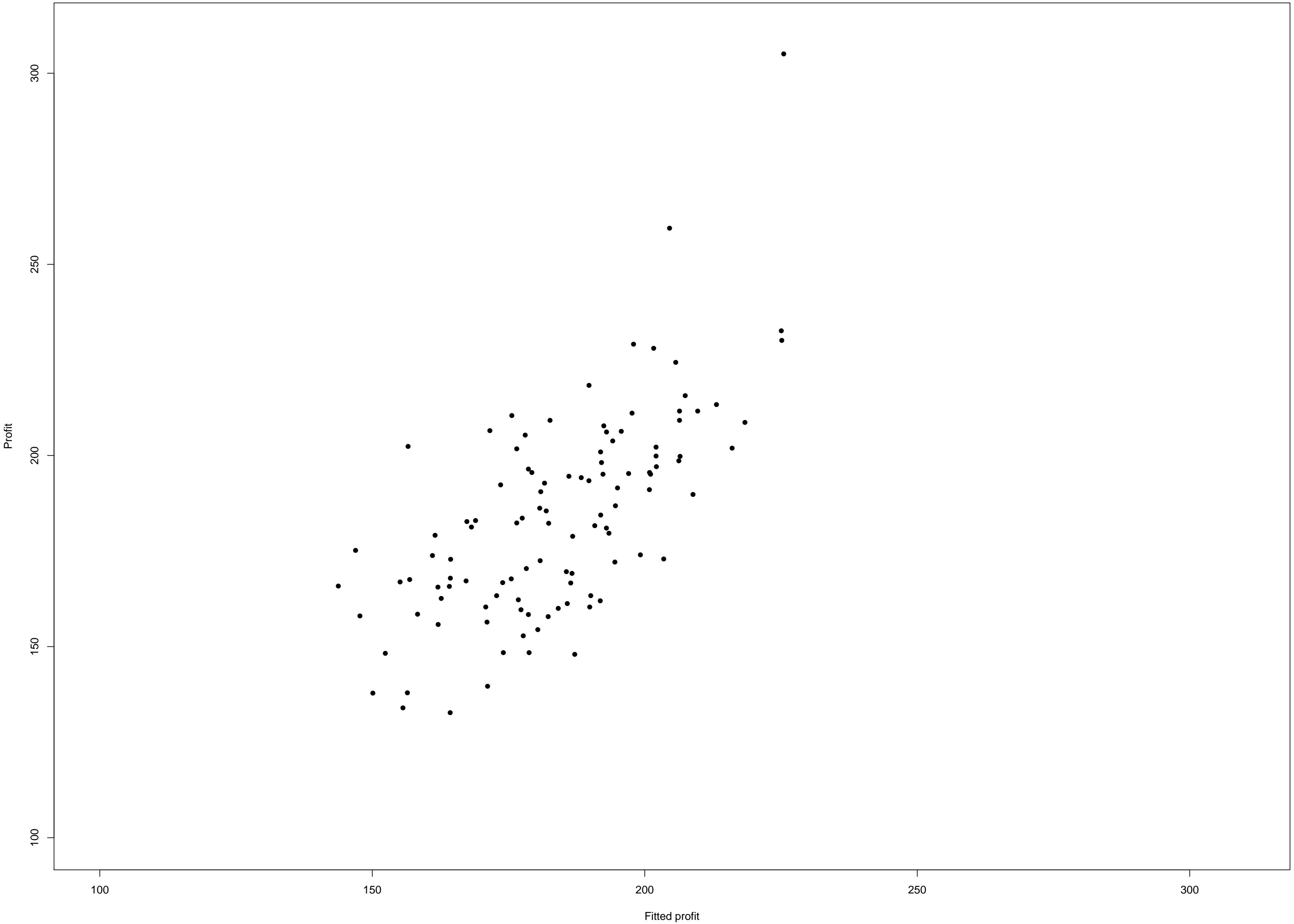


Profit = 37.6666 + (2.5096)*Income + (0.5101)*SocSec
s=17.4 - R2=0.57

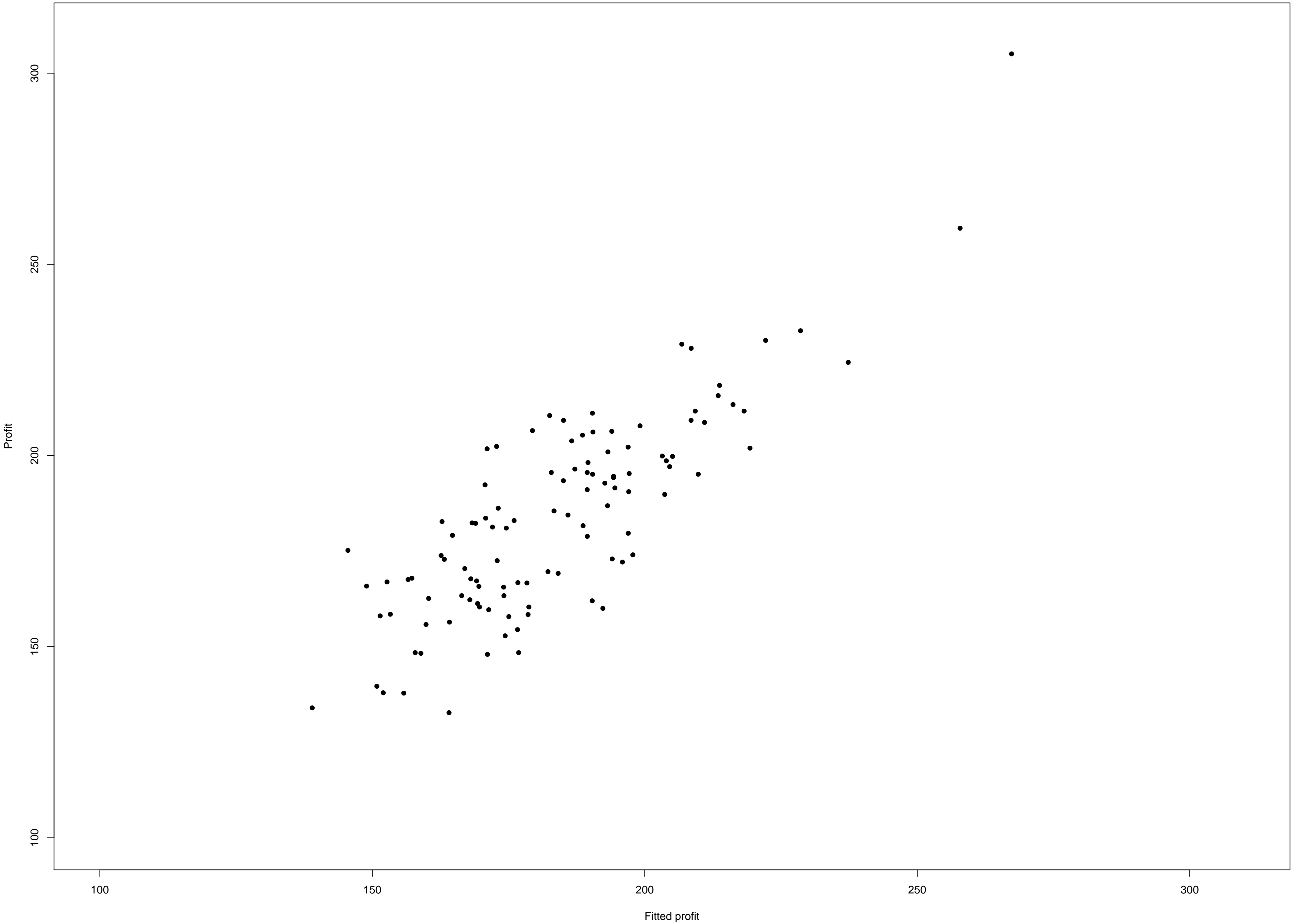


$$\text{Profit} = 66.9278 + (2.0788) \cdot \text{Income} + (0.1858) \cdot \text{CVdeath}$$

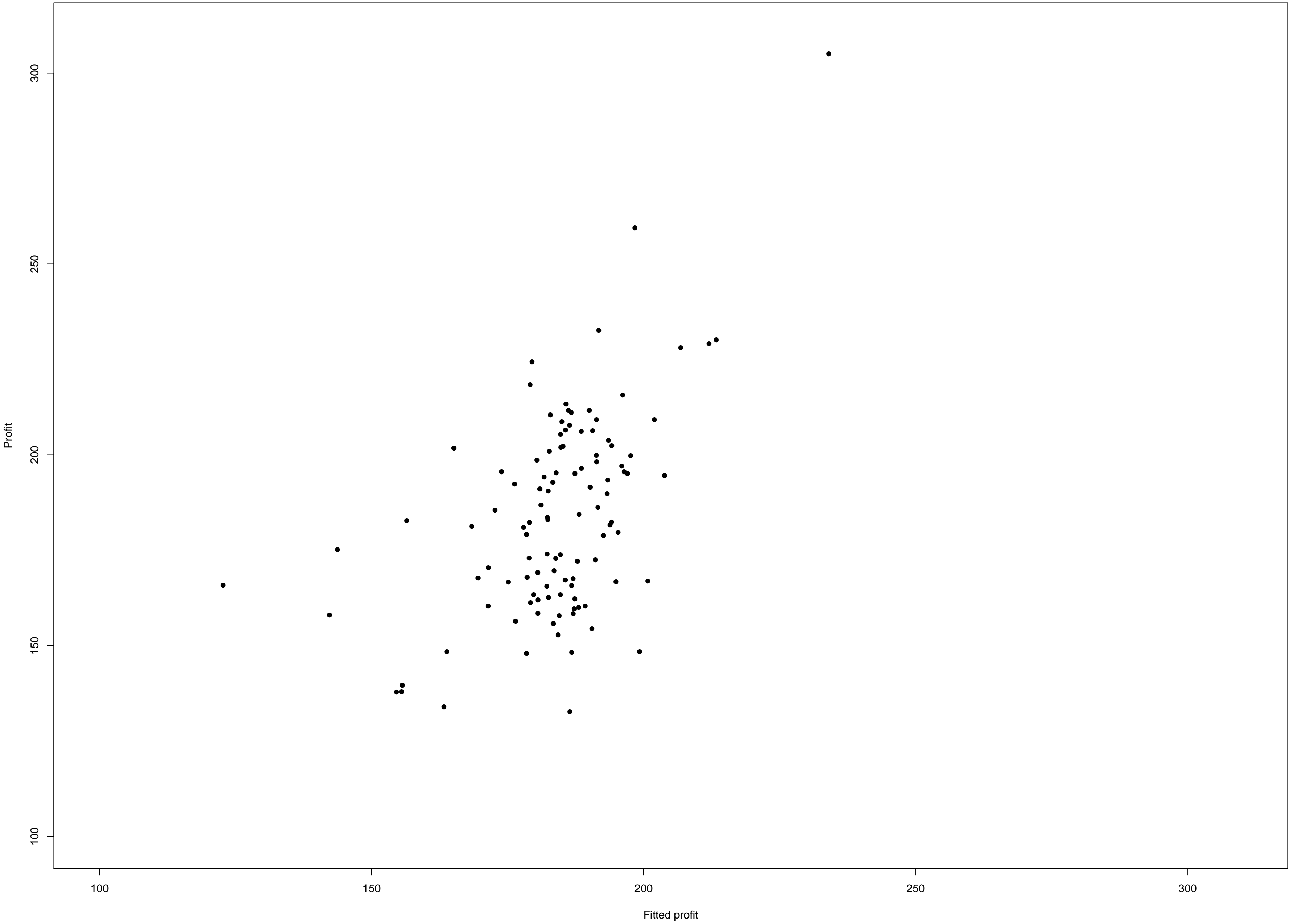
$$s=19.5 - R^2=0.46$$



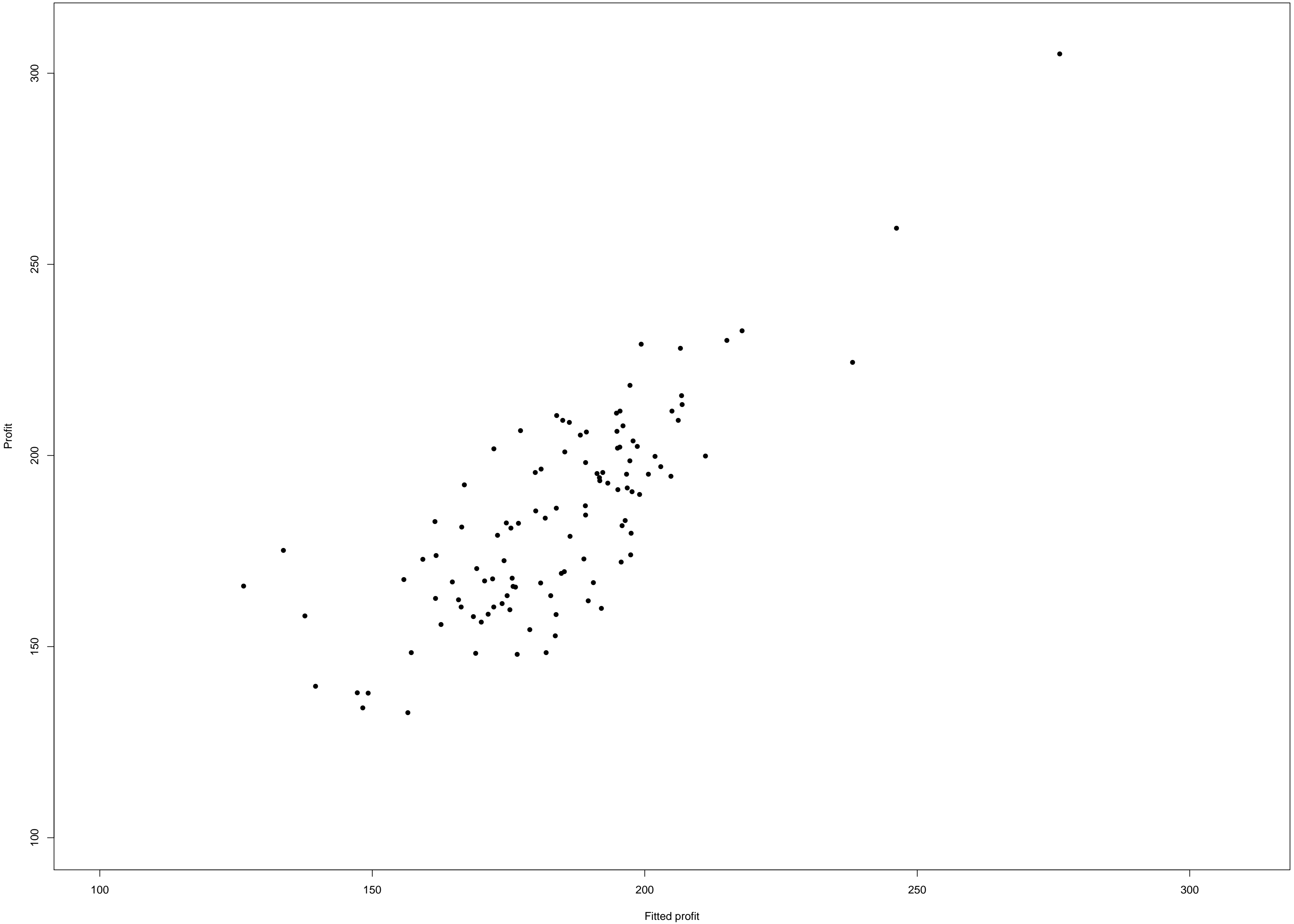
Profit = 50.1296+ (2.1728)*Income+ (6.34)*Aged65
s=14.7 – R2=0.69



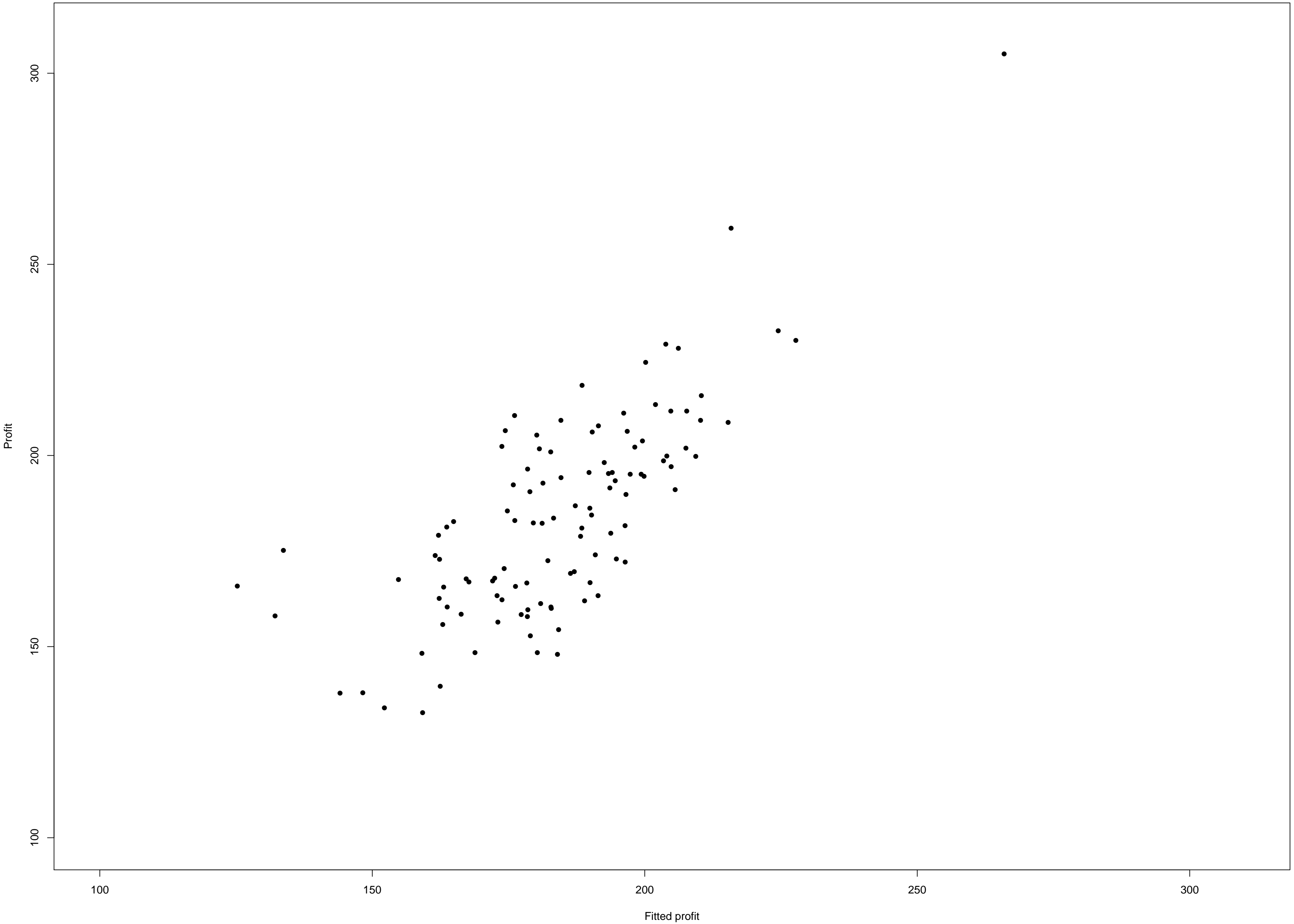
Profit = 148.3308 + (3.4075)*DisplIncome + (-2.1437)*Birthrate
s=22.5 - R2=0.28



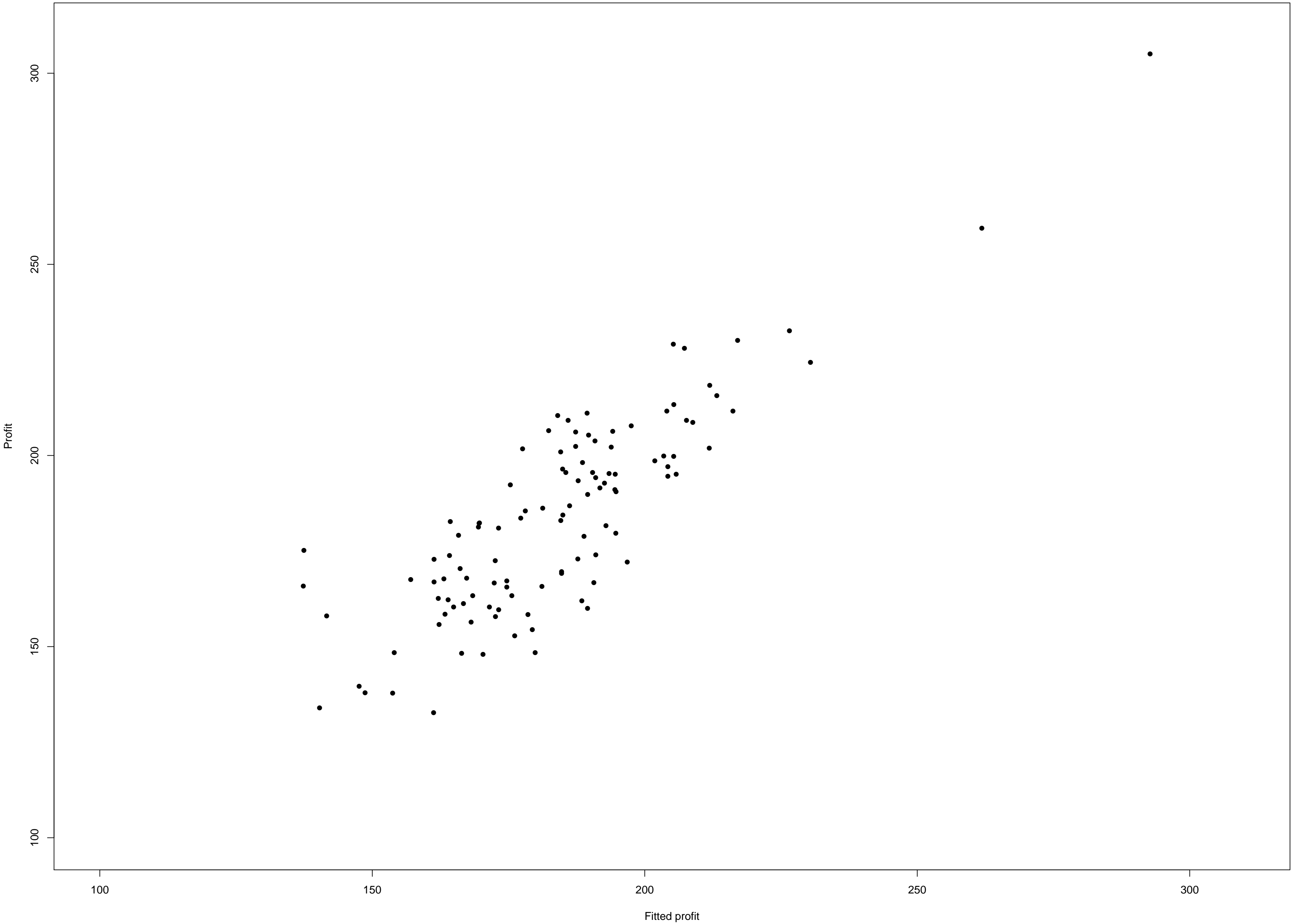
Profit = 39.1539 + (3.5861)*DisplIncome + (0.4576)*SocSec
s=16.1 - R2=0.63



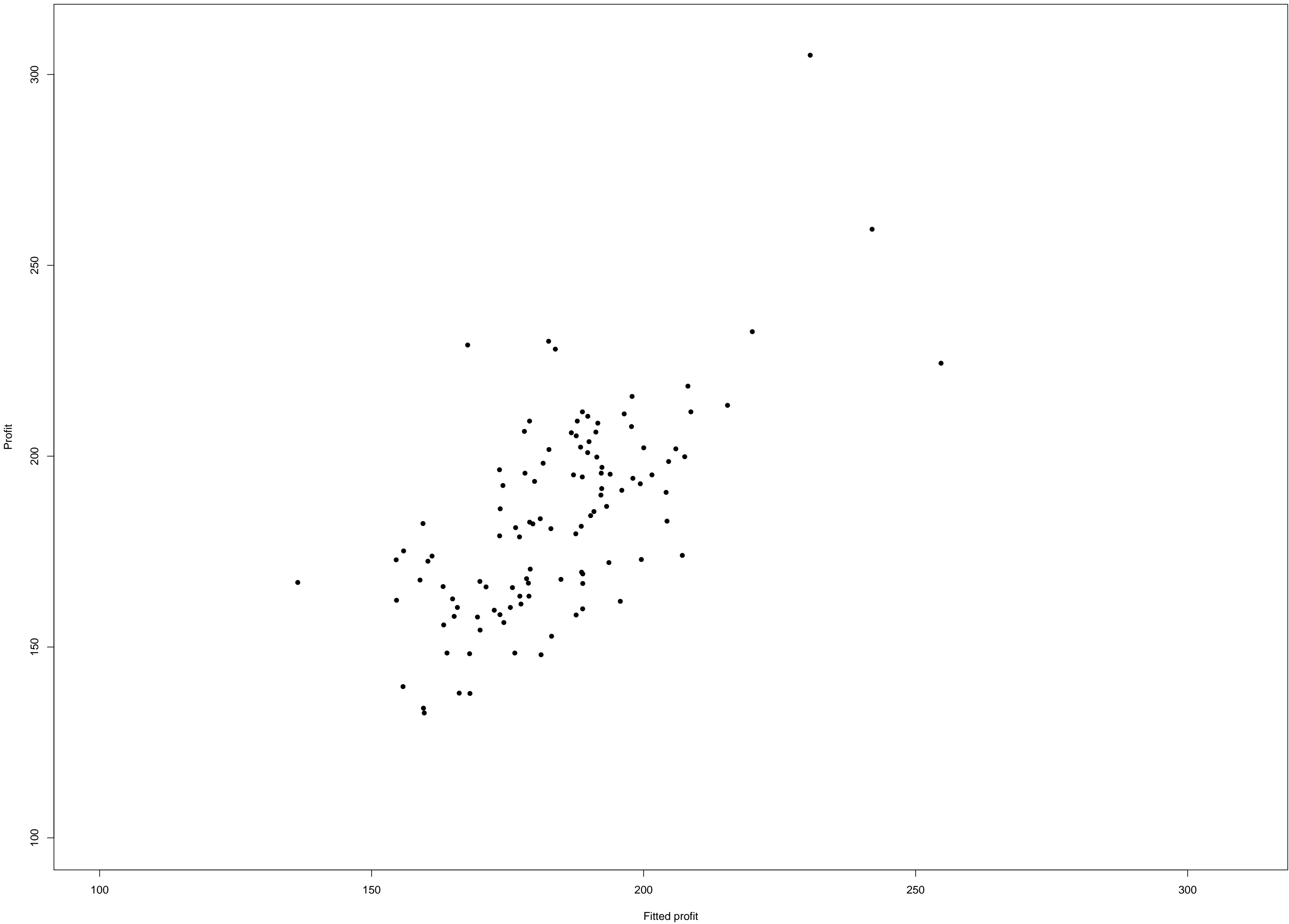
$\text{Profit} = 51.8195 + (3.6459) \cdot \text{DisplIncome} + (0.174) \cdot \text{CVdeath}$
 $s=17.5 - R^2=0.57$



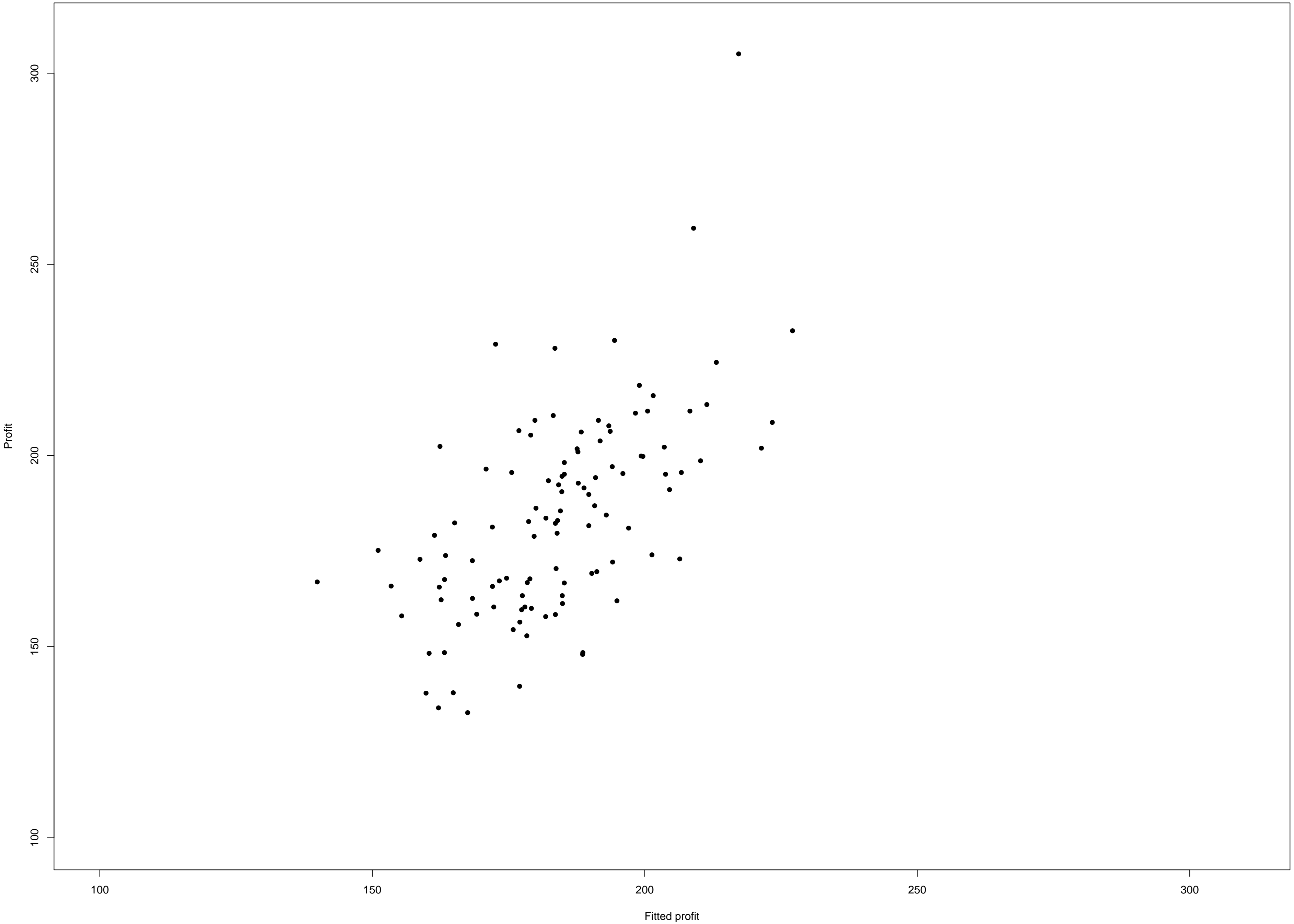
$\text{Profit} = 54.8435 + (2.9433) \cdot \text{DisplIncome} + (5.7299) \cdot \text{Aged65}$
 $s=14 - R^2=0.72$



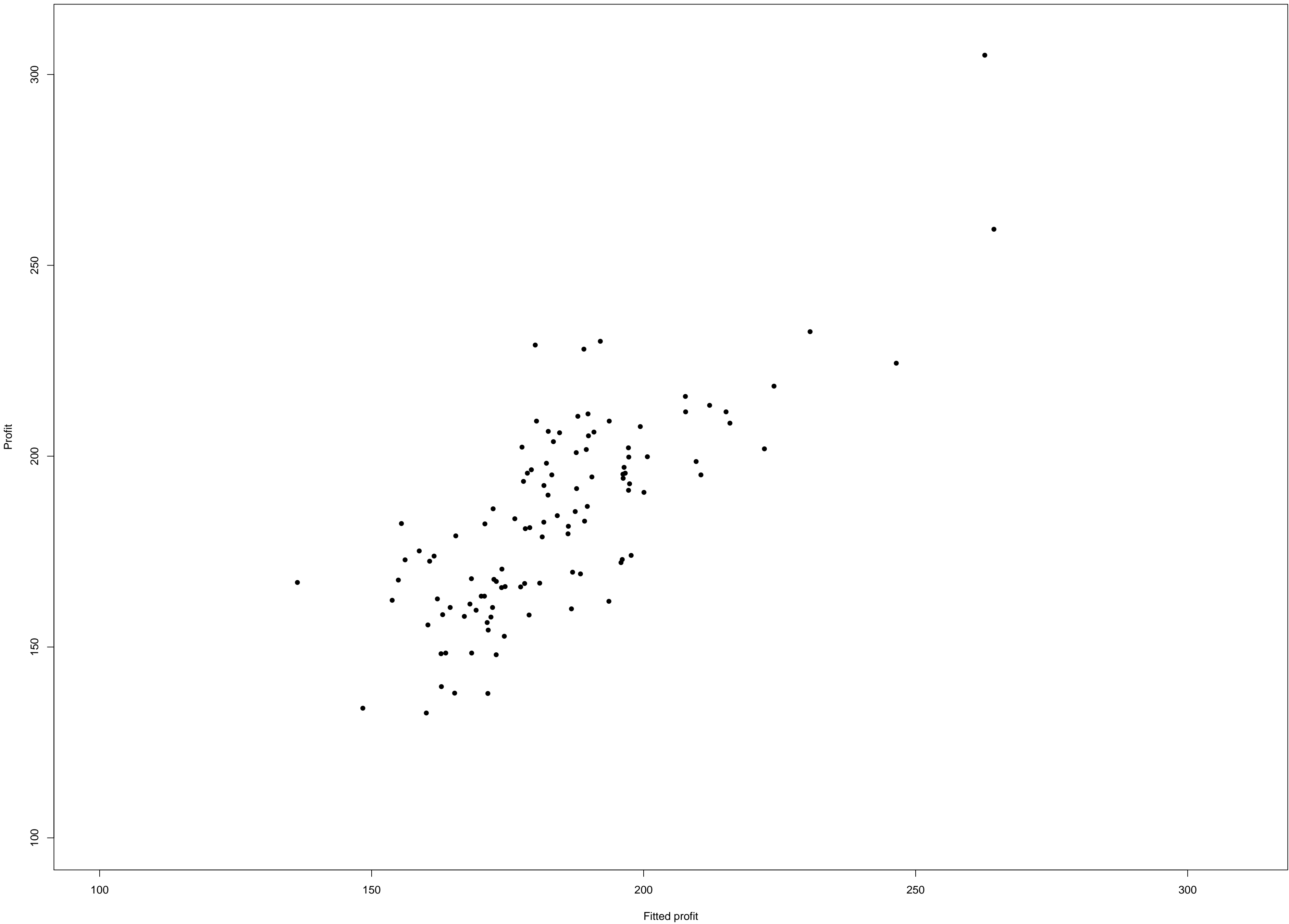
Profit = 94.0635 + (0.5855)*Birthrate + (0.5046)*SocSec
s=19.7 - R2=0.45



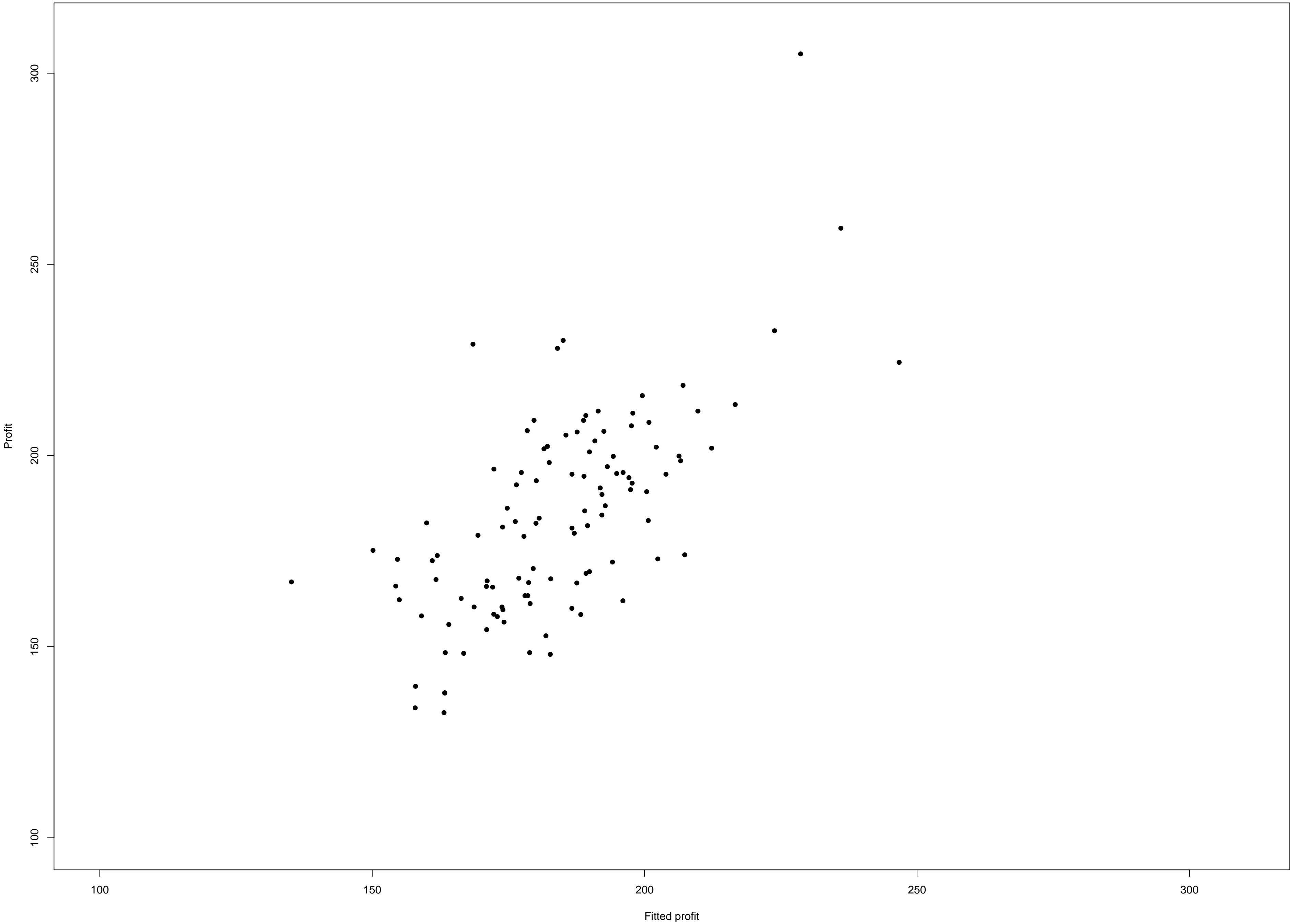
Profit = 124.8994+ (-0.1521)*Birthrate+ (0.1786)*CVdeath
s=21 - R2=0.37



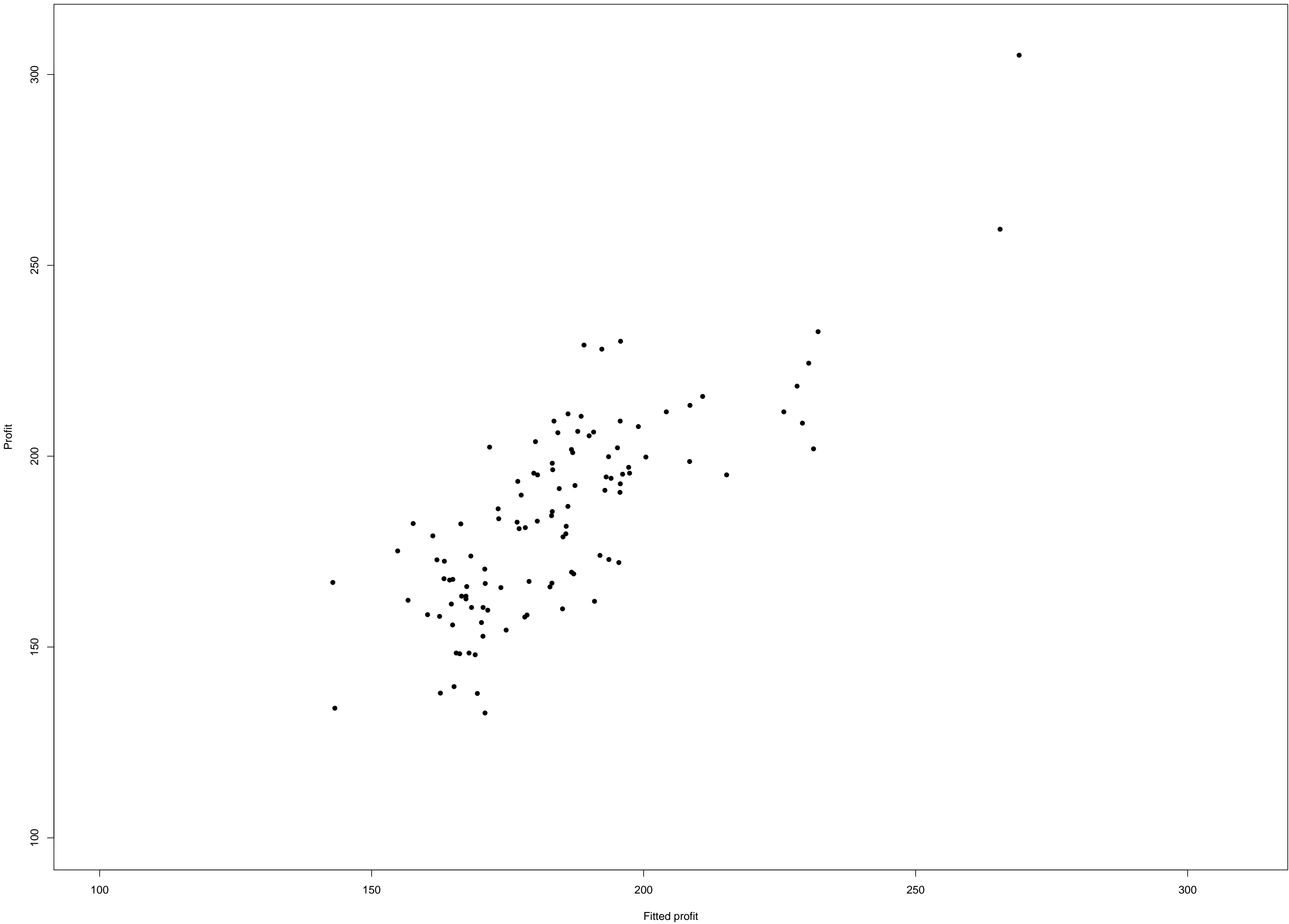
$\text{Profit} = 85.3866 + (1.0477) \cdot \text{Birthrate} + (6.7238) \cdot \text{Aged65}$
 $s=16.6 - R^2=0.61$



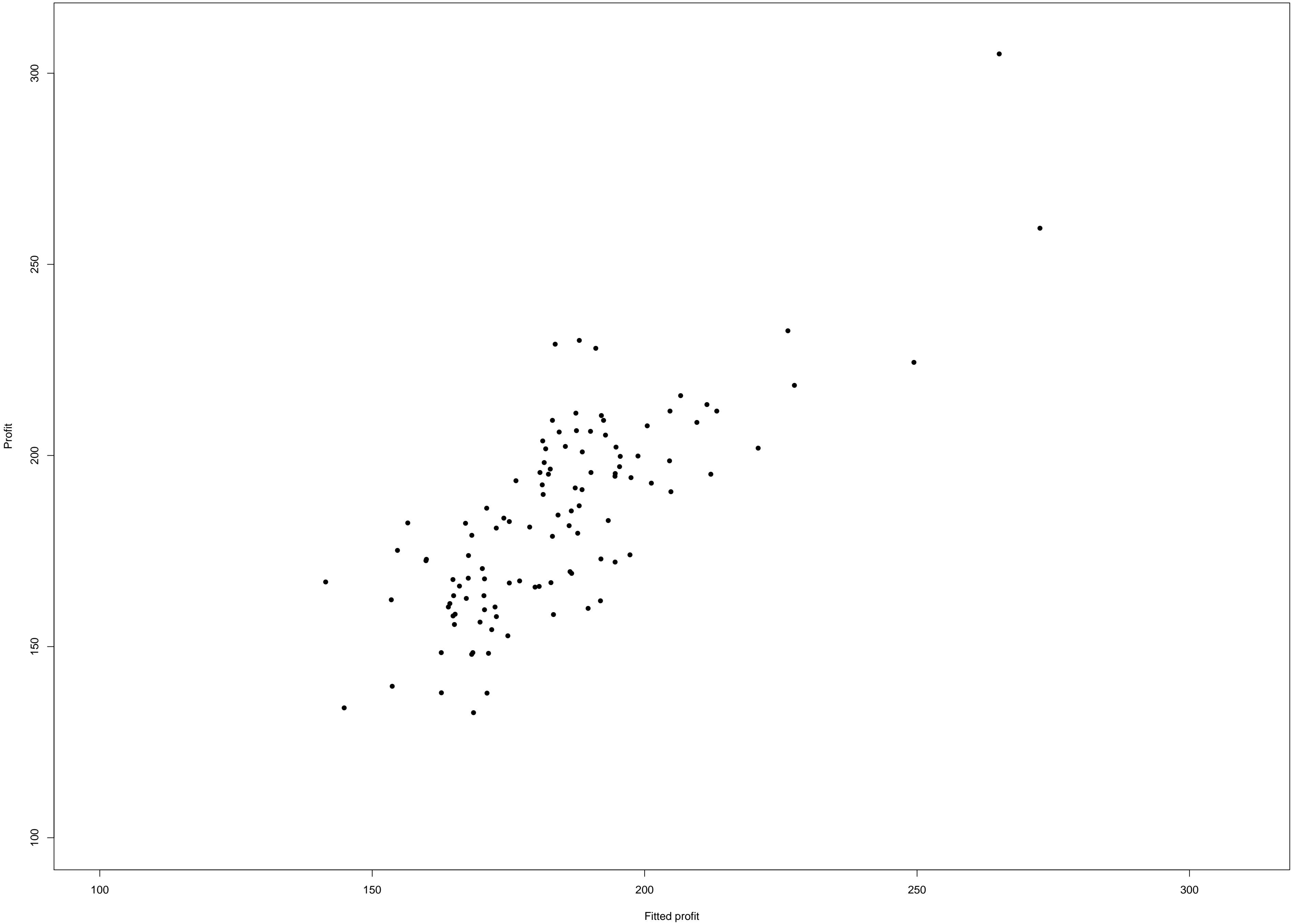
$\text{Profit} = 106.5985 + (0.3882) \cdot \text{SocSec} + (0.0435) \cdot \text{CVdeath}$
 $s=19.6 - R^2=0.45$



$\text{Profit} = 118.2407 + (-0.3459) * \text{SocSec} + (9.839) * \text{Aged65}$
 $s=16.2 - R^2=0.63$

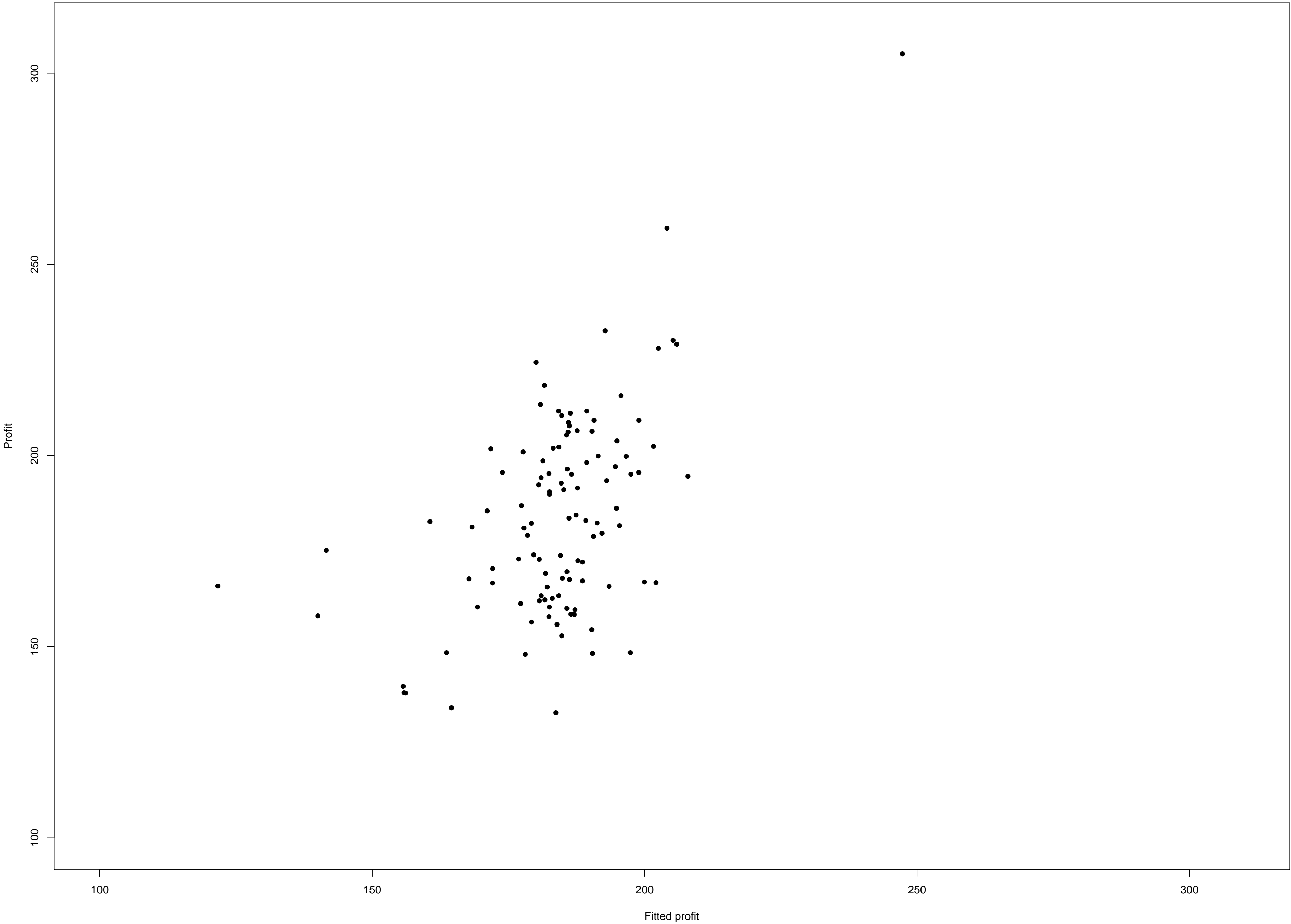


Profit = 111.5995+ (-0.0737)*CVdeath+ (7.9197)*Aged65
s=16.5 - R2=0.61

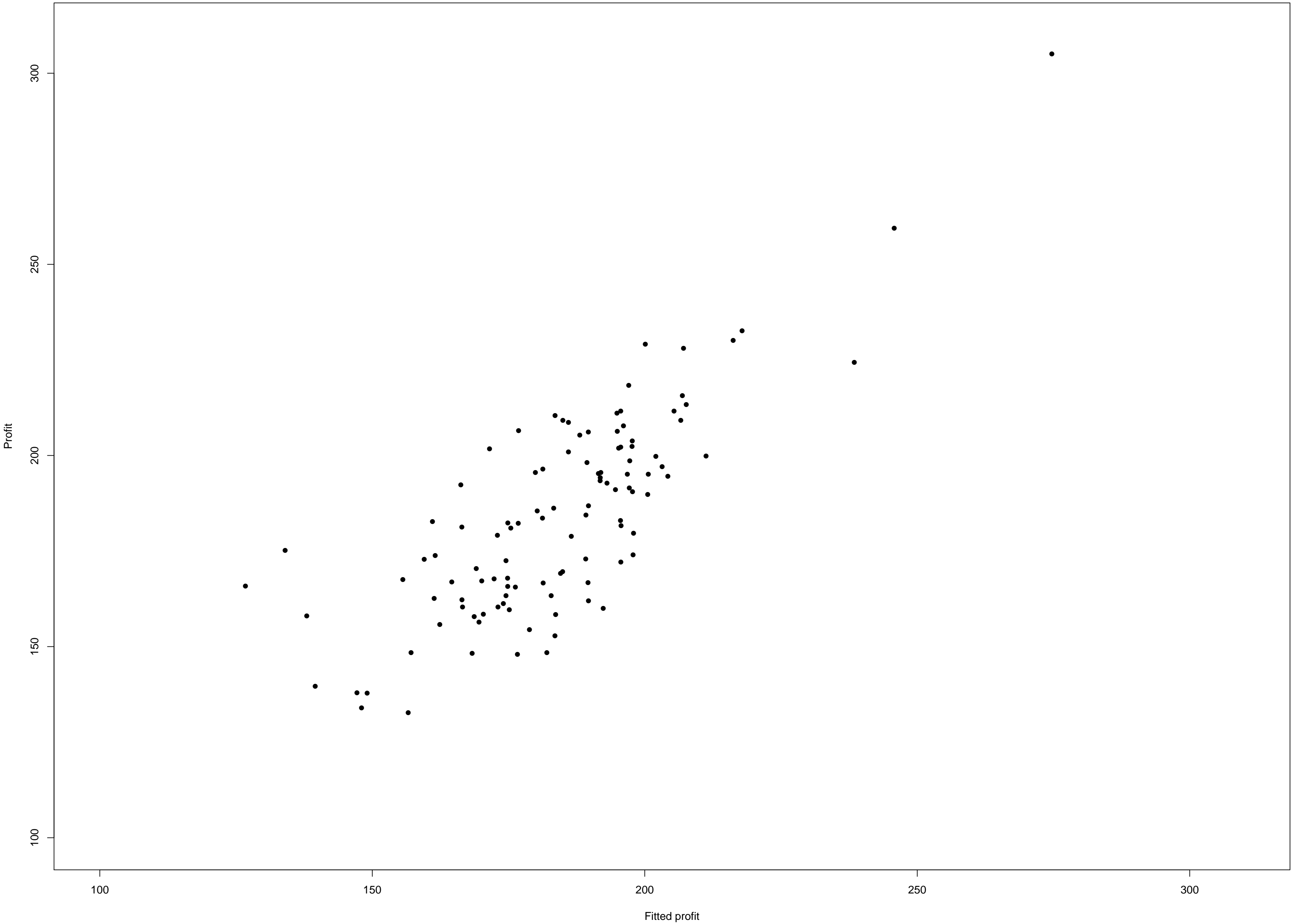


$$\text{Profit} = 154.9066 + (-1.434) \cdot \text{Income} + (4.7675) \cdot \text{DisplIncome} + (-1.9336) \cdot \text{Birthrate}$$

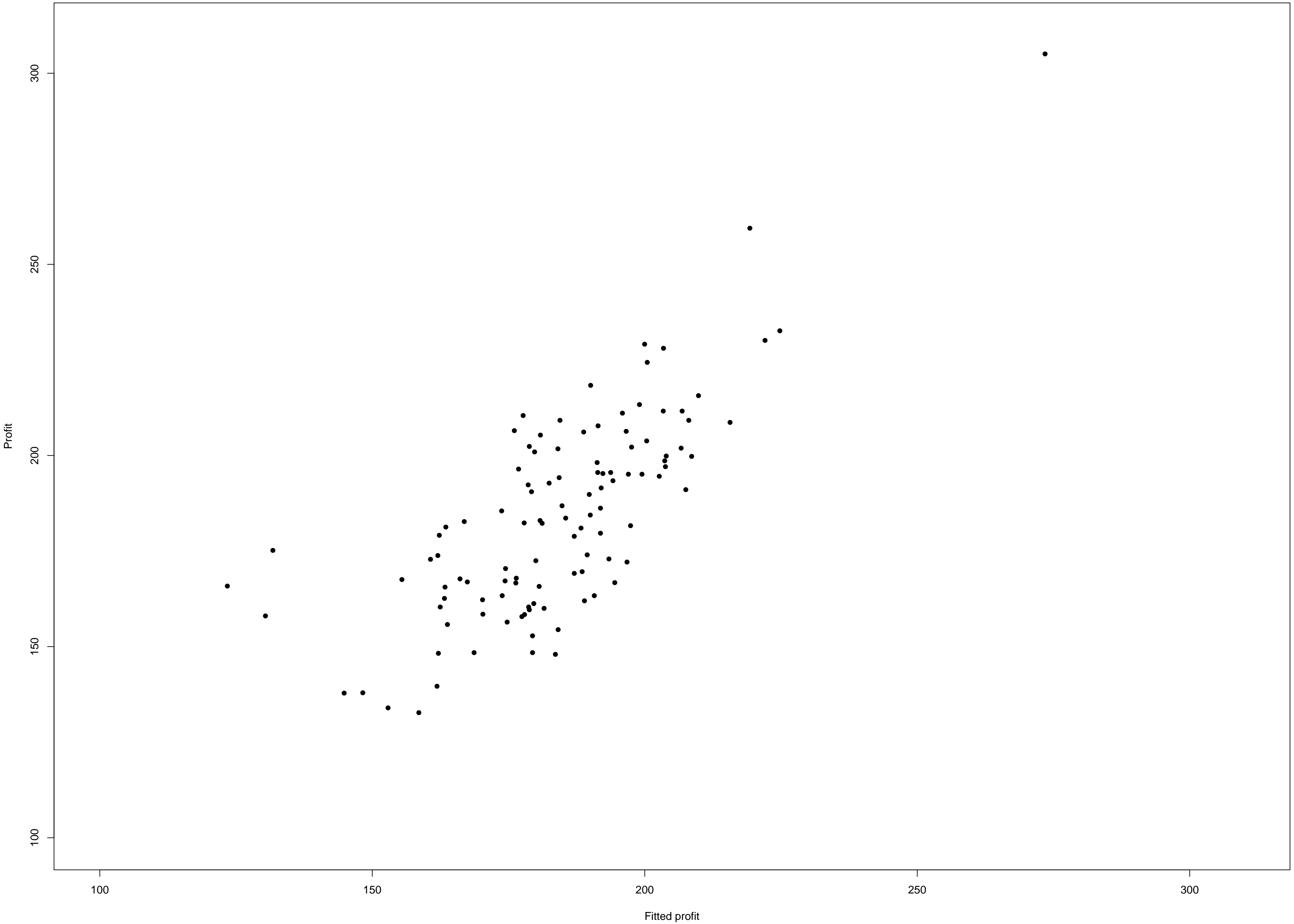
$s=22.3 - R^2=0.3$



$\text{Profit} = 37.1978 + (0.1931) \cdot \text{Income} + (3.4072) \cdot \text{DisplIncome} + (0.4611) \cdot \text{SocSec}$
 $s=16.1 - R^2=0.63$

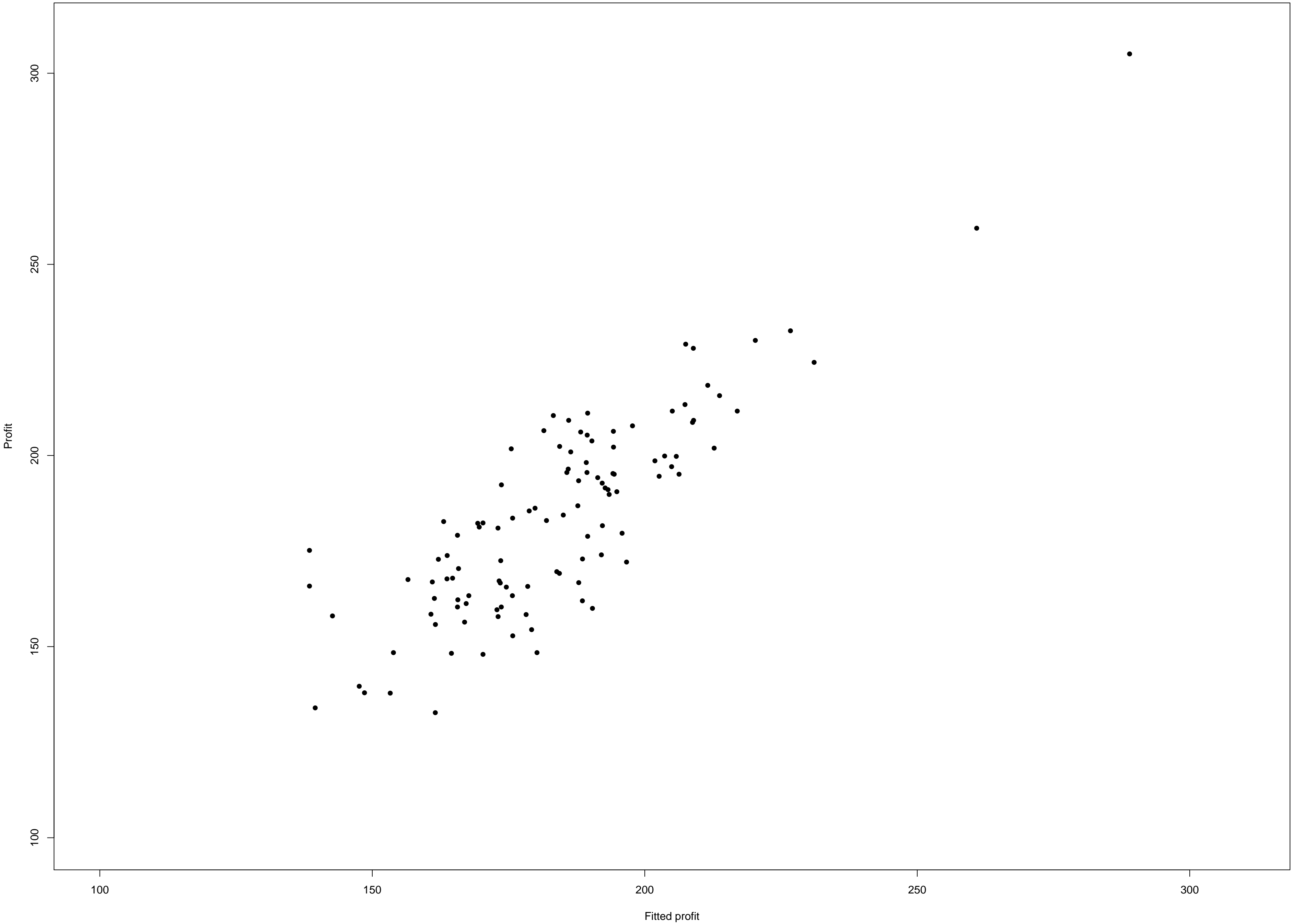


Profit = 59.6356 + (-0.8971)*Income + (4.471)*DisplIncome + (0.1704)*CVdeath
s=17.4 - R2=0.57

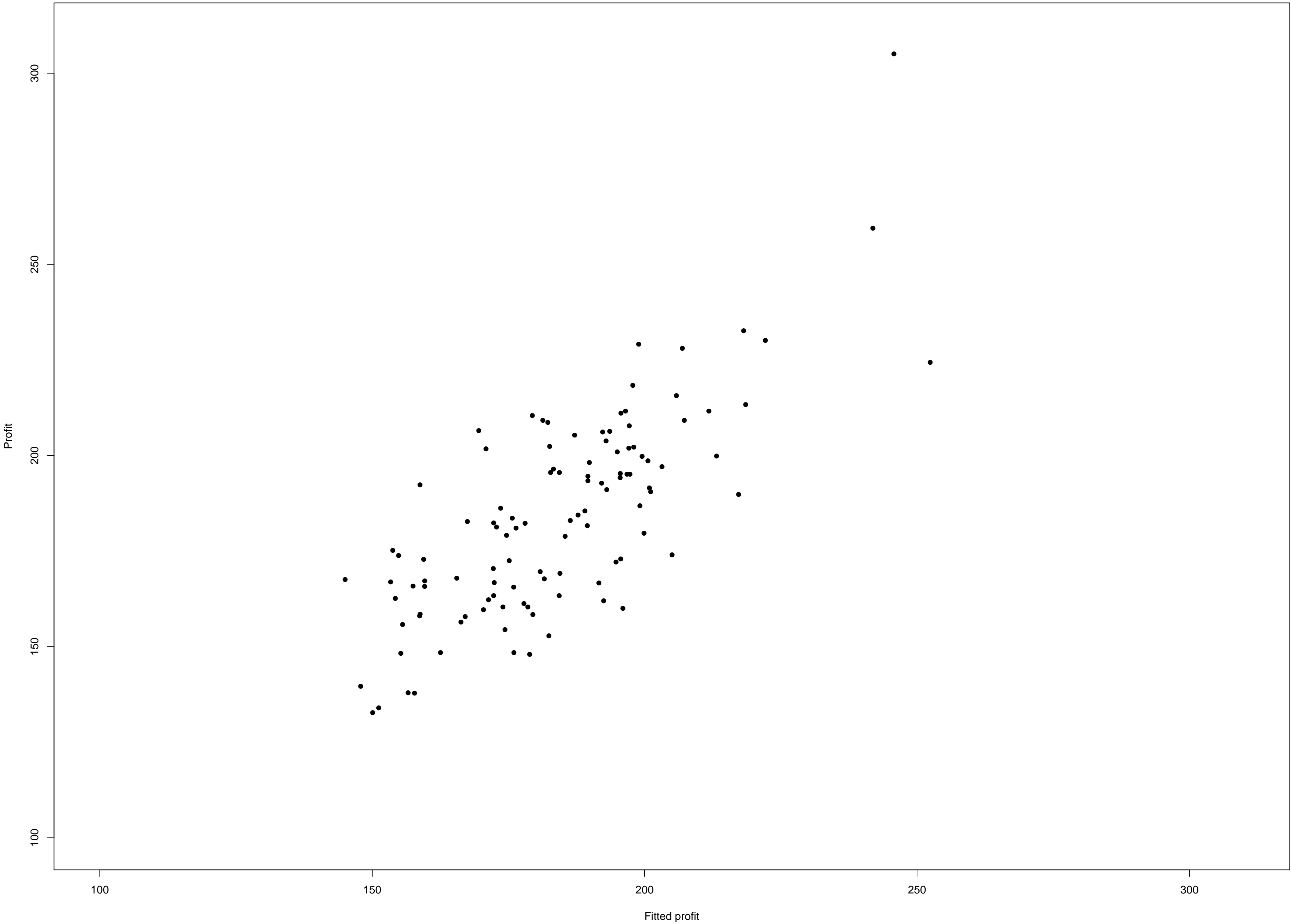


$$\text{Profit} = 49.7486 + (0.5419) \cdot \text{Income} + (2.4284) \cdot \text{DisplIncome} + (5.847) \cdot \text{Aged65}$$

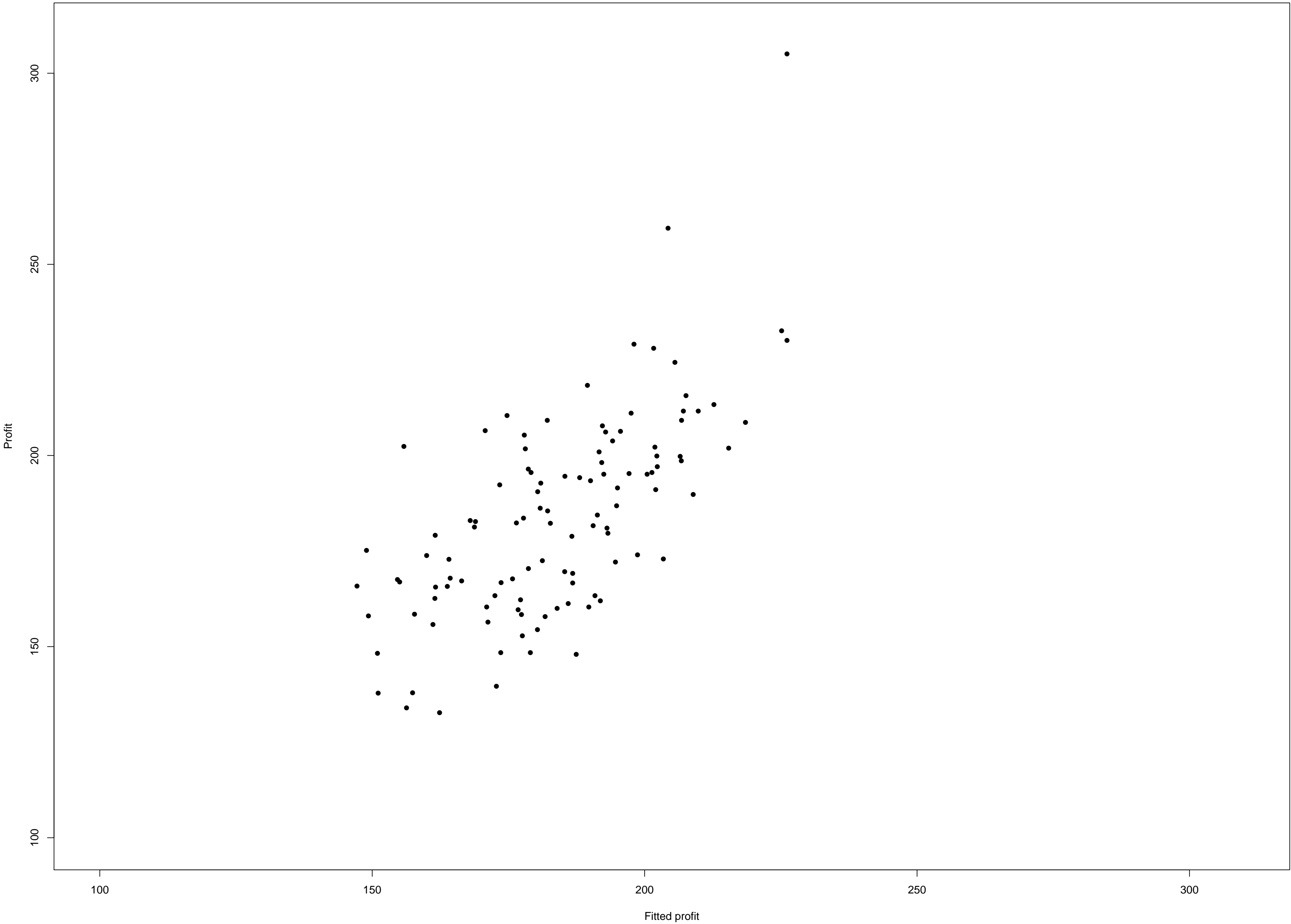
$s=13.9 - R^2=0.72$



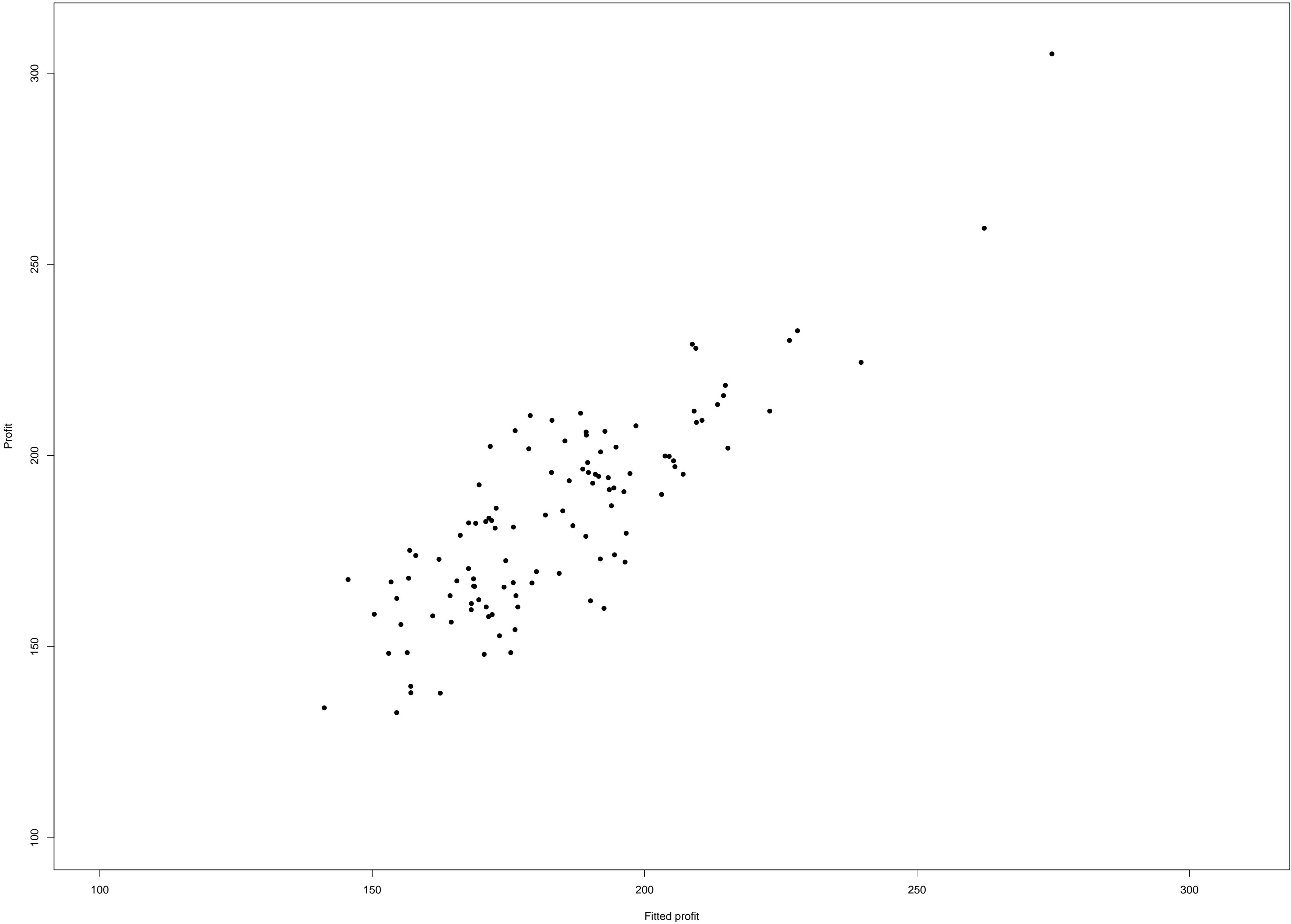
Profit = $-0.2611 + (2.7036) * \text{Income} + (1.4475) * \text{Birthrate} + (0.5807) * \text{SocSec}$
s=17 - R2=0.59



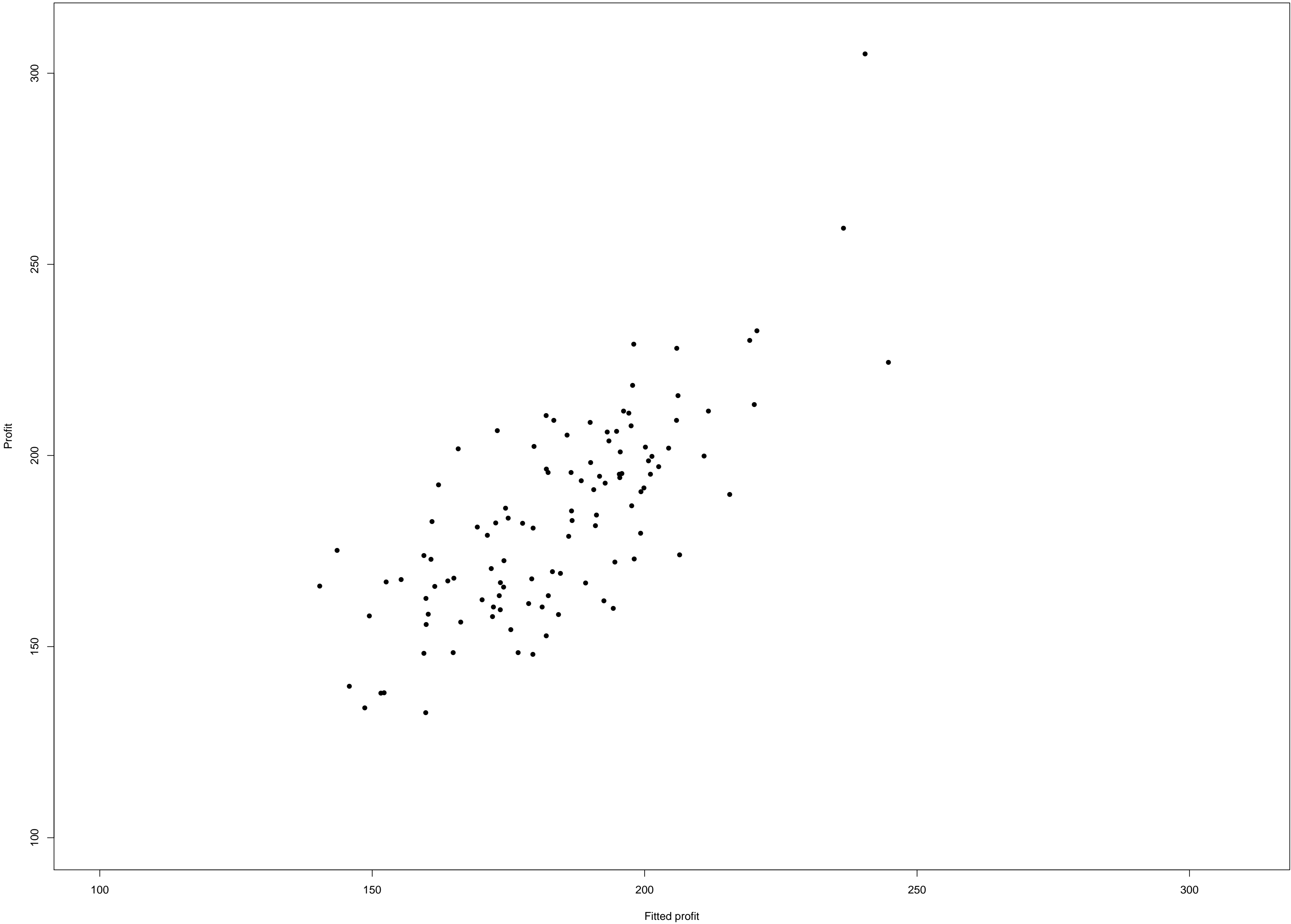
Profit = 59.852+ (2.1068)*Income+ (0.2982)*Birthrate+ (0.1913)*CVdeath
s=19.5 – R2=0.46



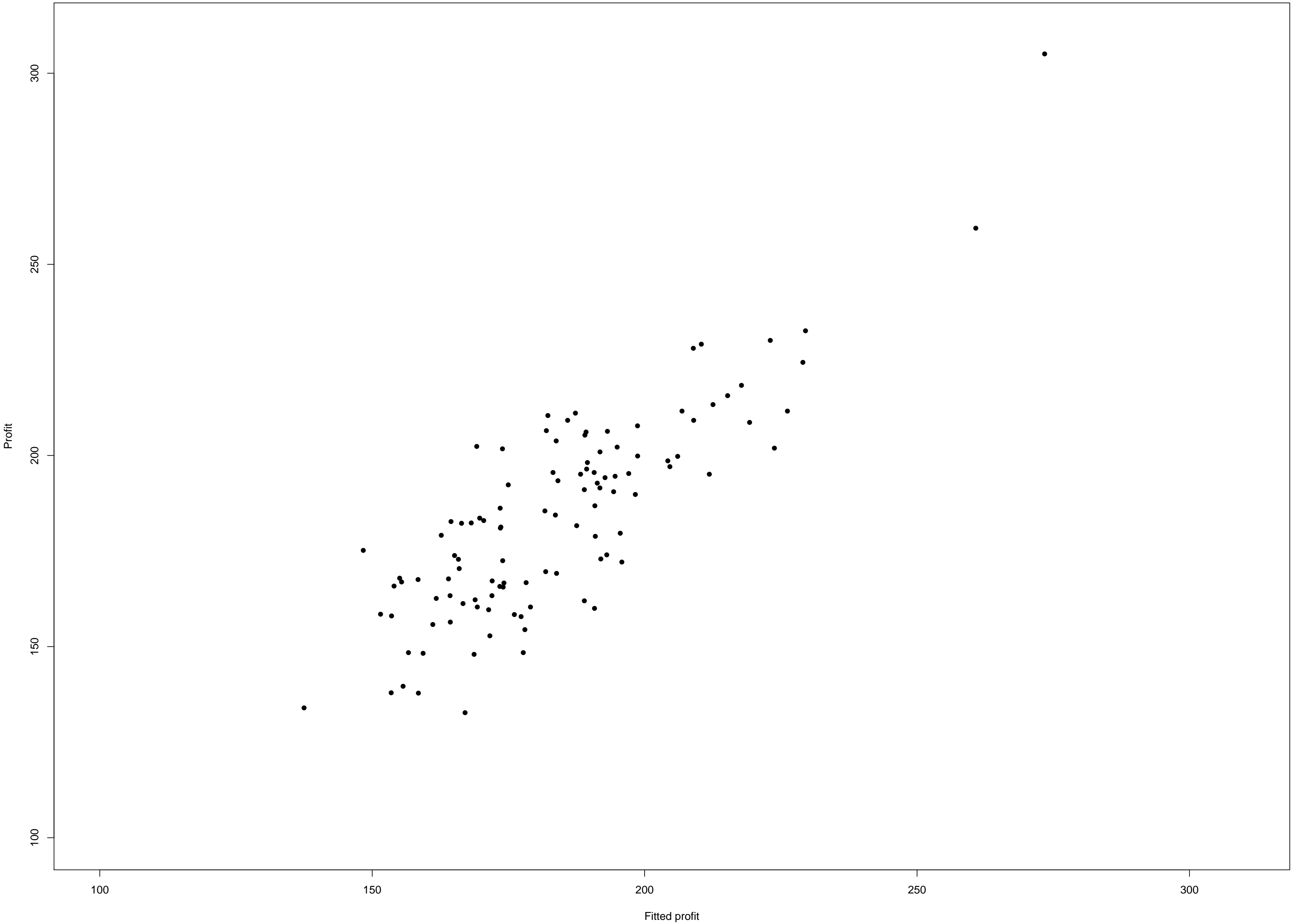
Profit = 13.1704 + (2.3242)*Income + (1.5632)*Birthrate + (7.1309)*Aged65
s=14.2 - R2=0.72



Profit = 38.1872+ (2.4802)*Income+ (0.4682)*SocSec+ (0.0203)*CVdeath
s=17.3 – R2=0.57

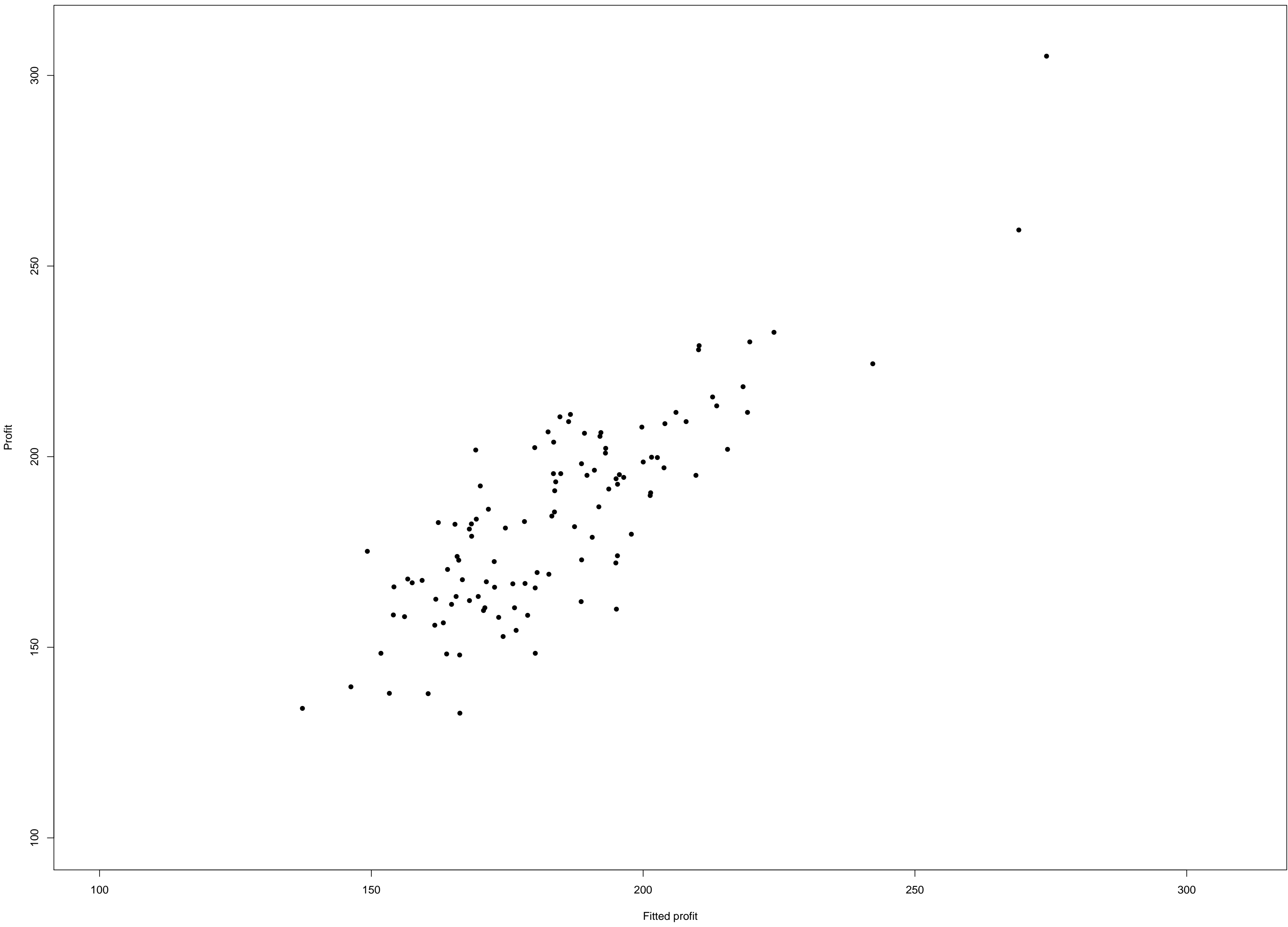


Profit = 61.1533 + (2.0094)*Income + (-0.2157)*SocSec + (8.5988)*Aged65
s=14.4 - R2=0.7

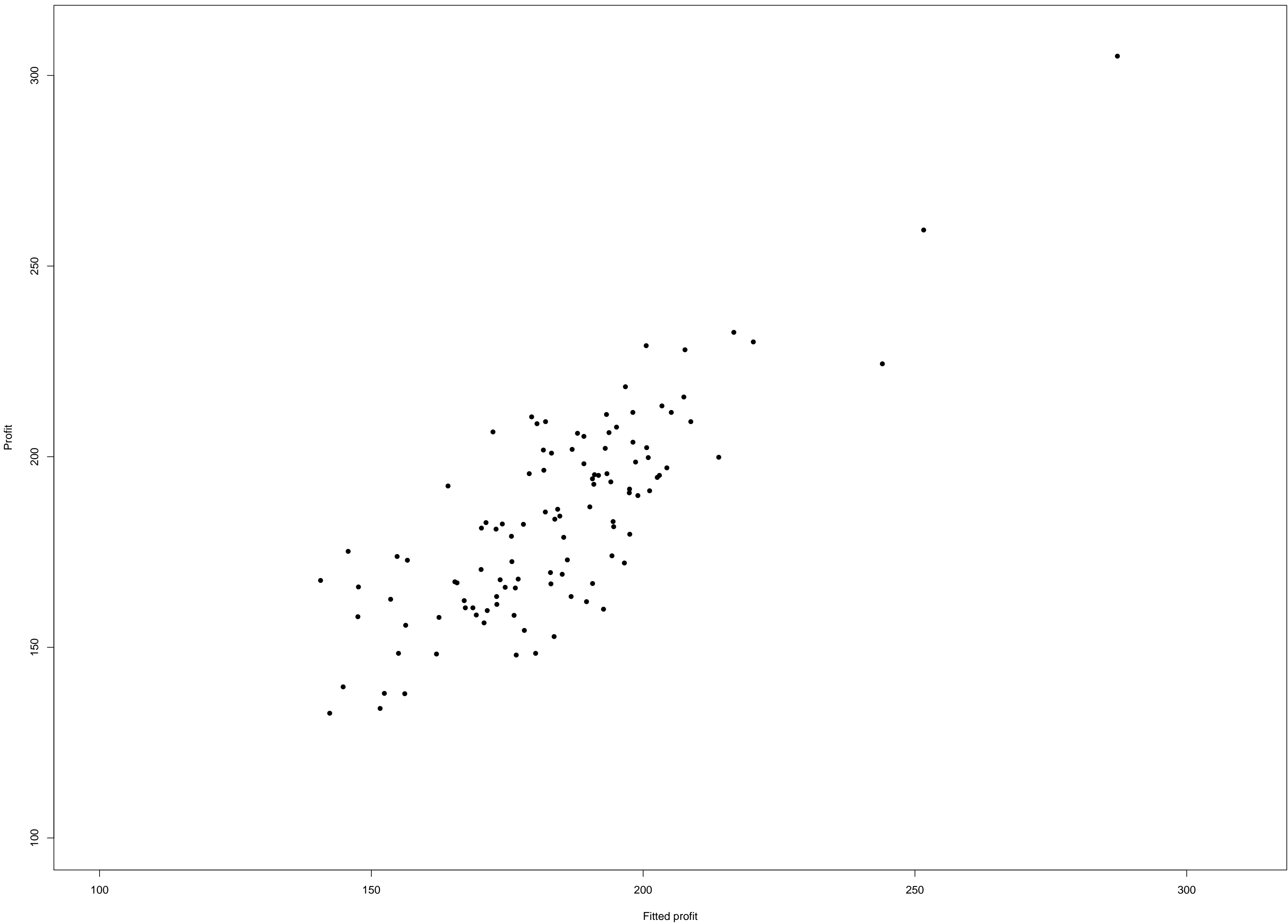


$$\text{Profit} = 54.2815 + (2.1706) \cdot \text{Income} + (-0.0733) \cdot \text{CVdeath} + (8.0484) \cdot \text{Aged65}$$

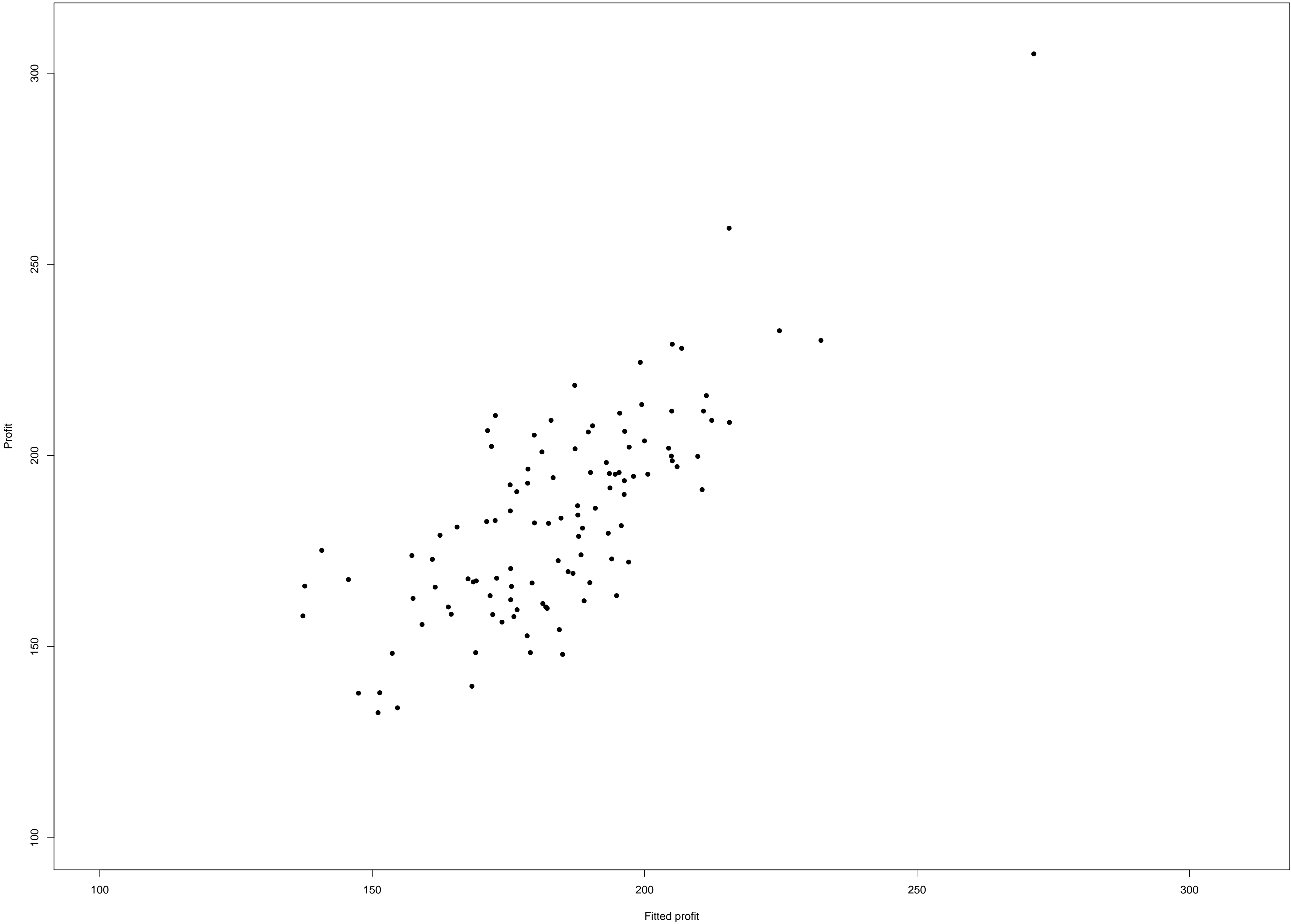
$s=14.3 - R^2=0.71$



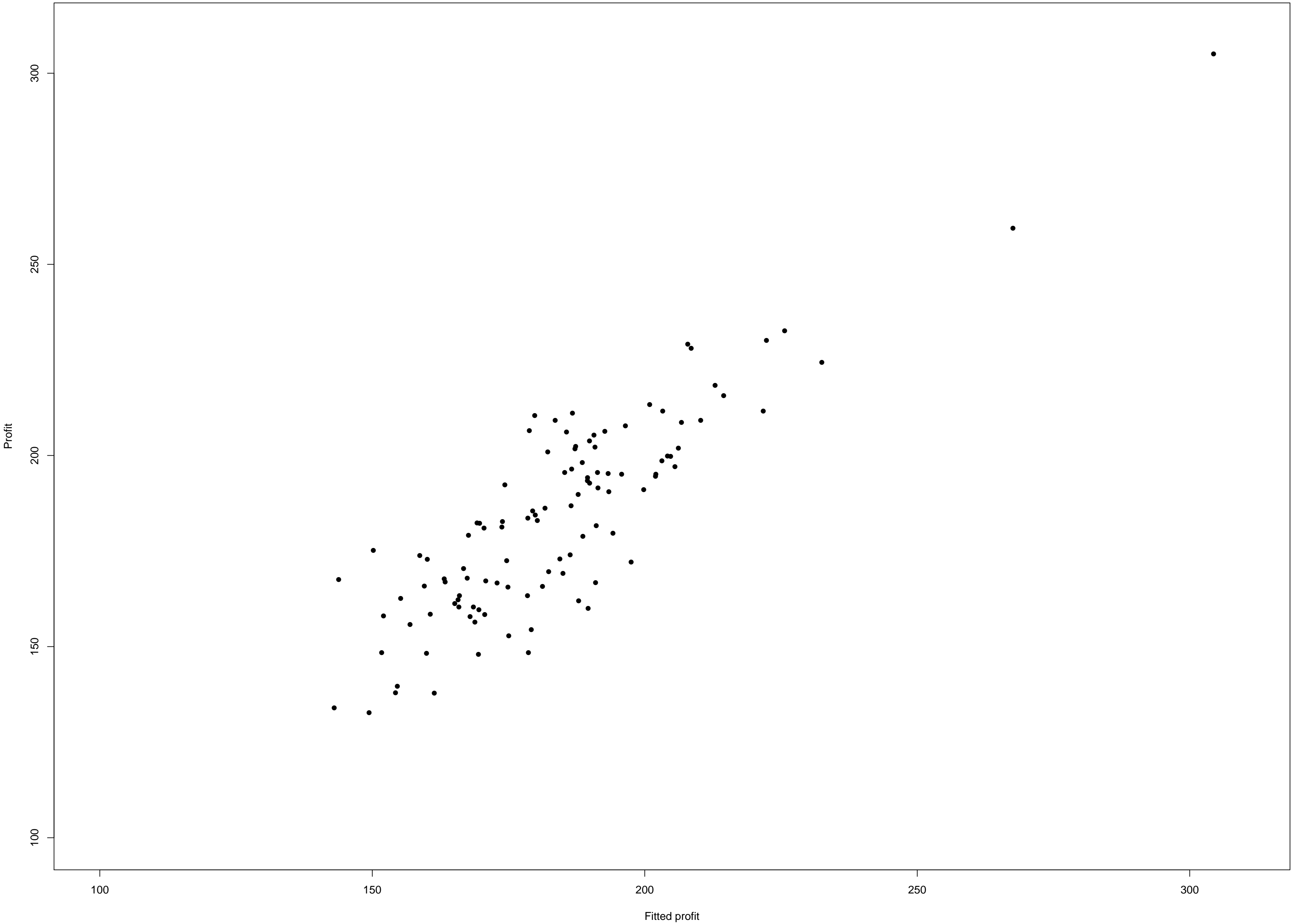
Profit = $-14.0453 + (3.9996) \cdot \text{DisplIncome} + (2.0168) \cdot \text{Birthrate} + (0.5502) \cdot \text{SocSec}$
s=15.4 - R2=0.66



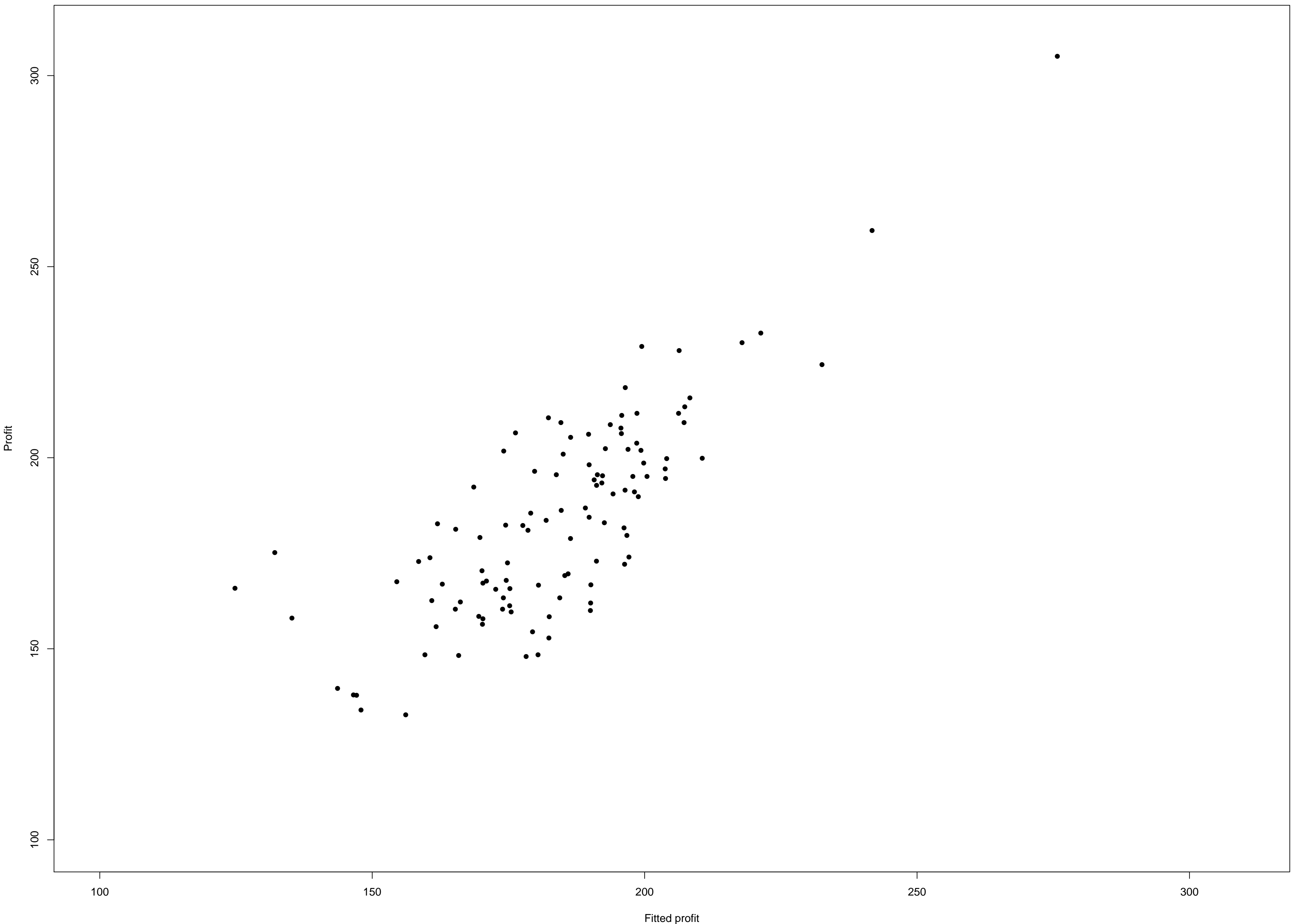
$\text{Profit} = 21.5305 + (3.8977) \cdot \text{DisplIncome} + (1.1981) \cdot \text{Birthrate} + (0.1955) \cdot \text{CVdeath}$
 $s=17.3 - R^2=0.58$



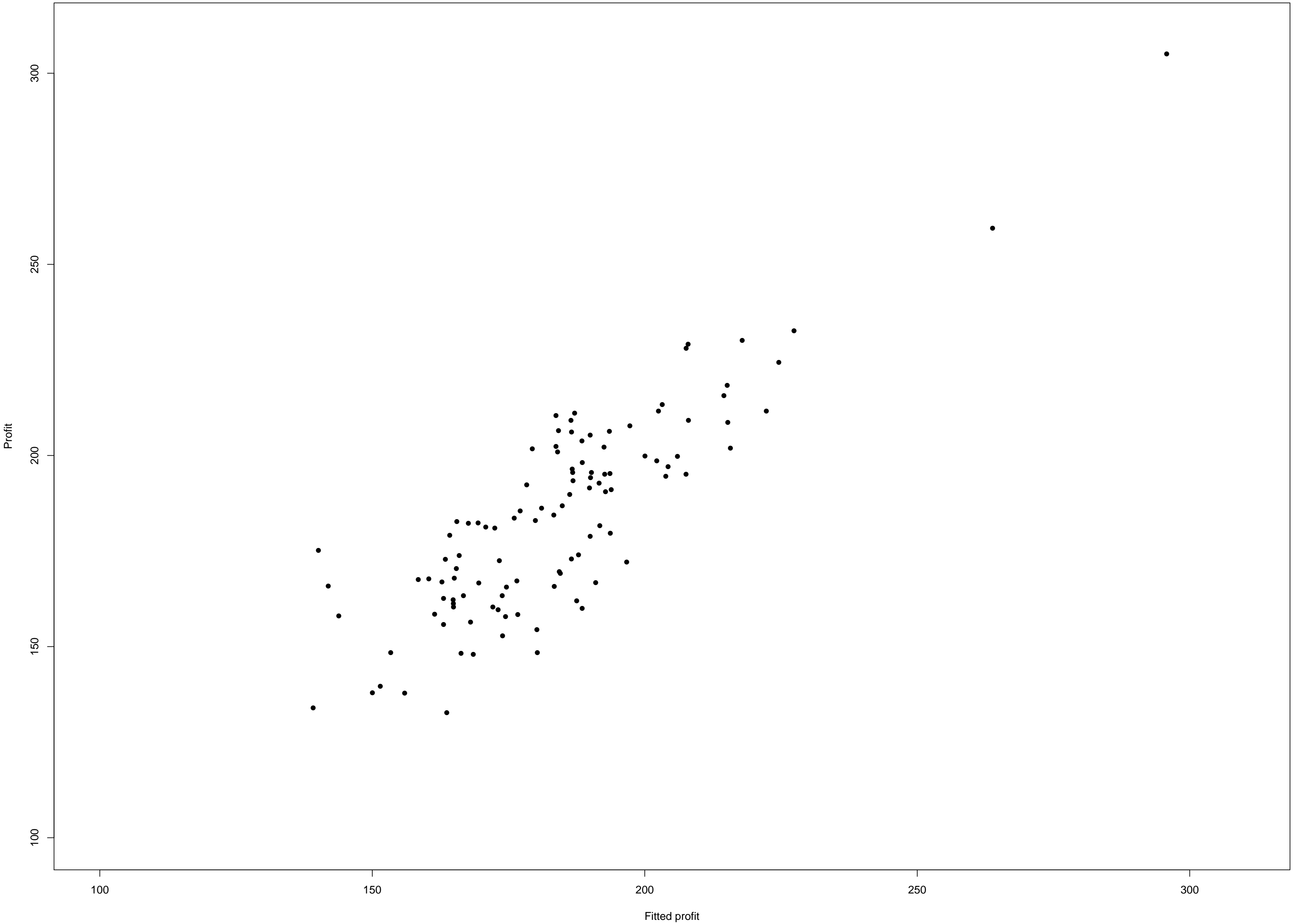
$\text{Profit} = 10.0446 + (3.2386) \cdot \text{DisplIncome} + (1.874) \cdot \text{Birthrate} + (6.6192) \cdot \text{Aged65}$
 $s=13.2 - R^2=0.75$



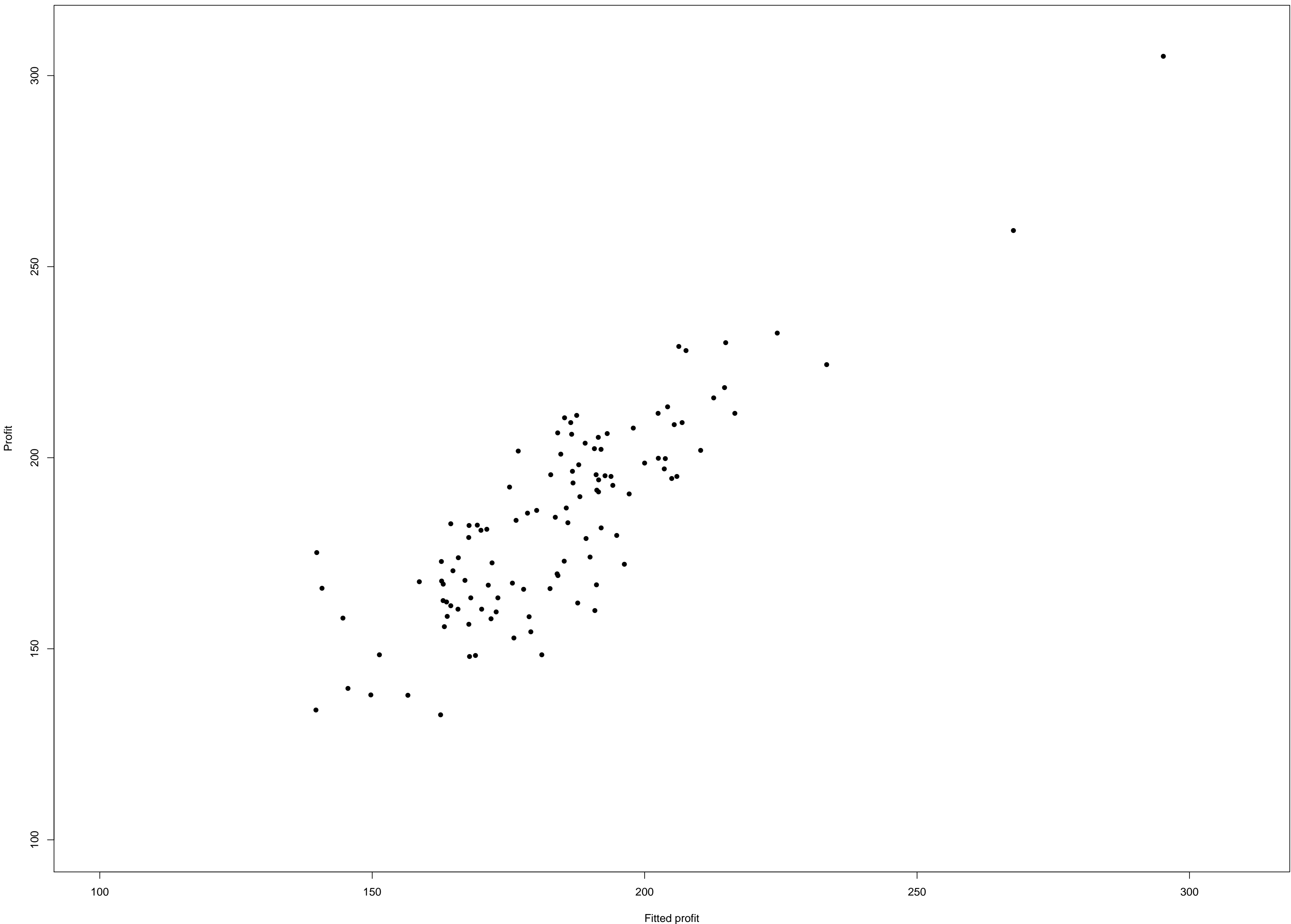
Profit = 38.6081 + (3.5827)*DisplIncome + (0.3716)*SocSec + (0.0421)*CVdeath
s=15.9 - R2=0.64



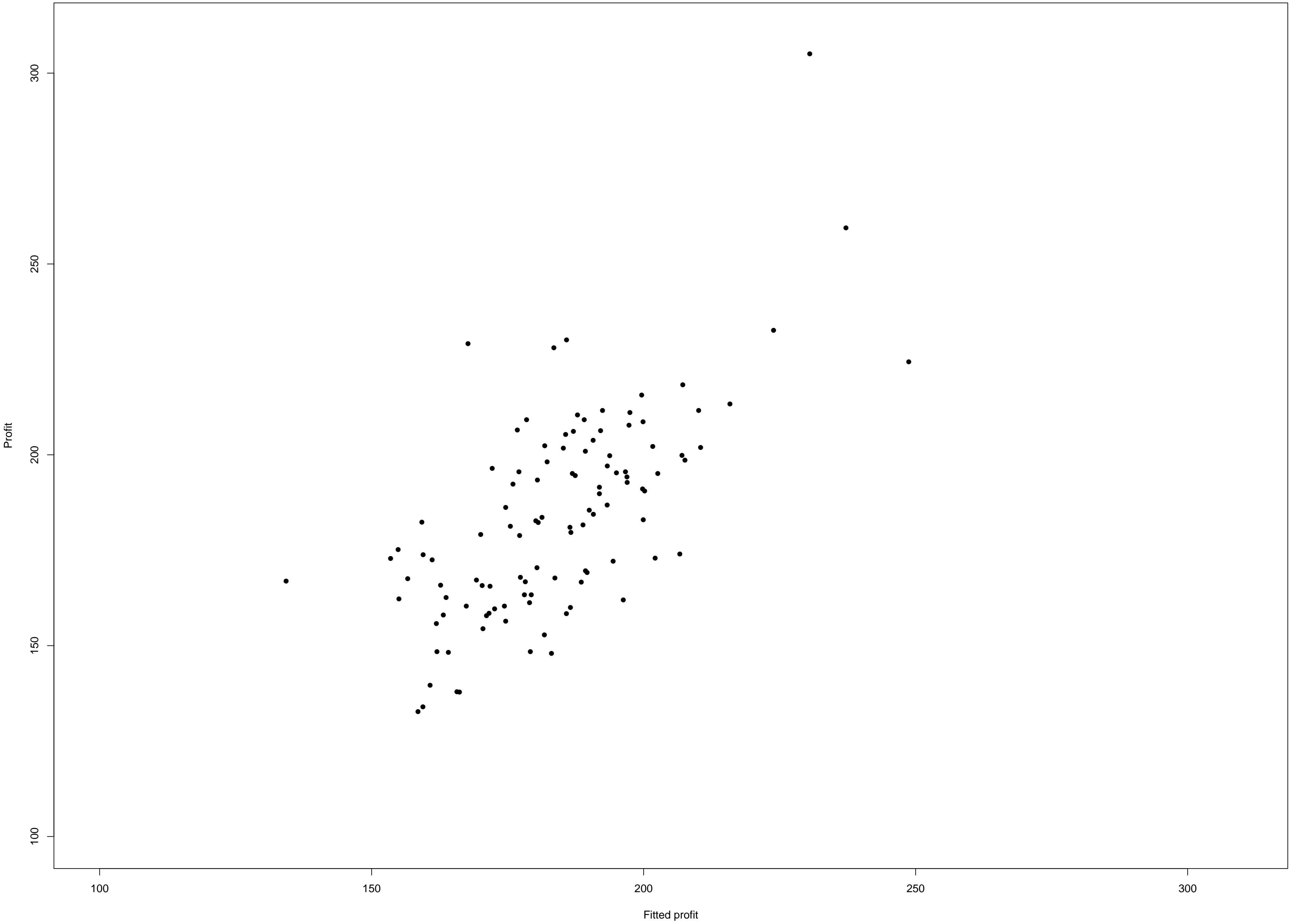
Profit = 63.1063 + (2.765)*DisplIncome + (-0.1631)*SocSec + (7.4738)*Aged65
s=13.8 - R2=0.73



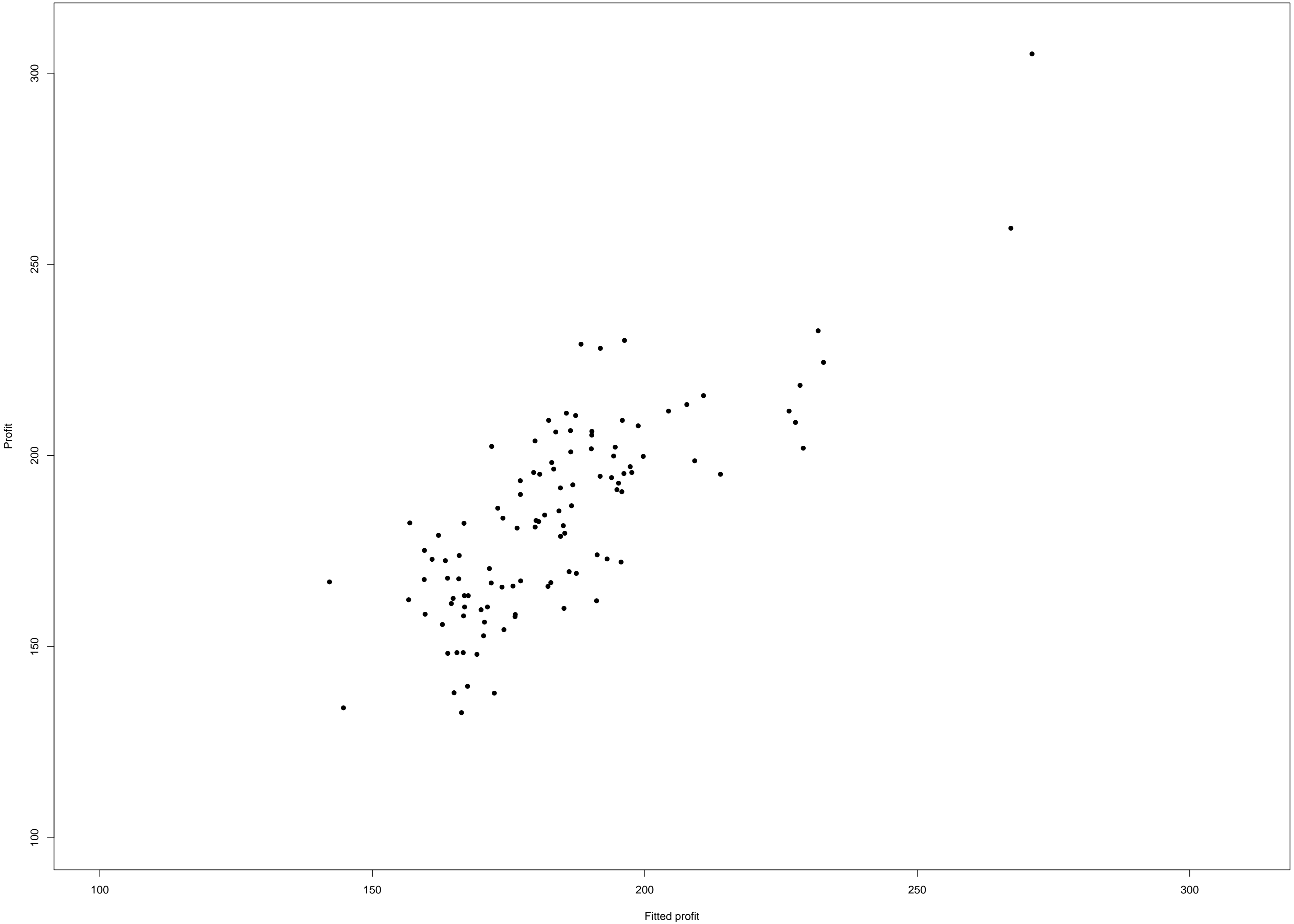
$Profit = 58.6496 + (2.8494) * DisplIncome + (-0.038) * CVdeath + (6.6321) * Aged65$
 $s=13.9 - R^2=0.73$



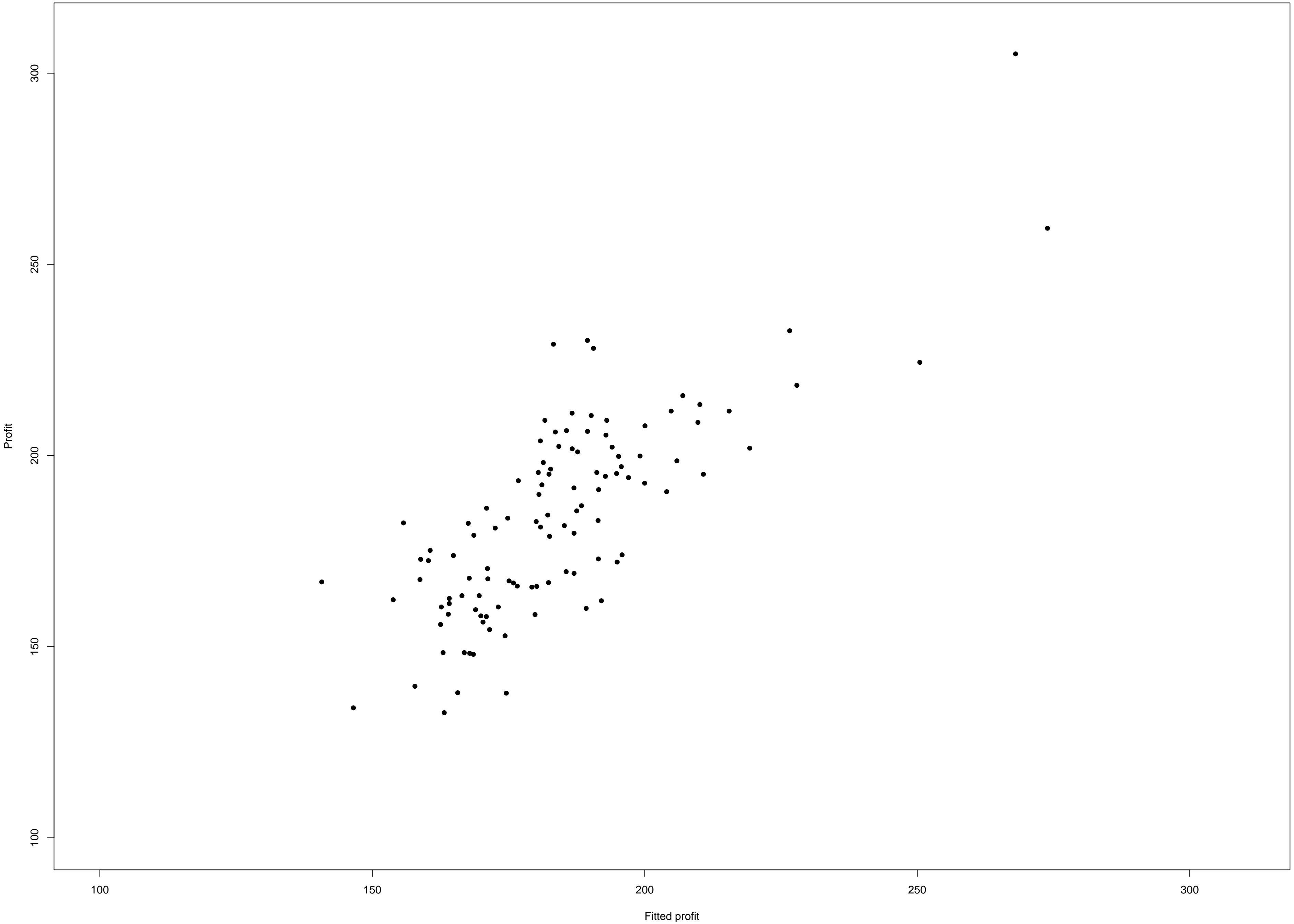
$\text{Profit} = 90.8534 + (0.6973) \cdot \text{Birthrate} + (0.412) \cdot \text{SocSec} + (0.0479) \cdot \text{CVdeath}$
 $s=19.6 - R^2=0.46$



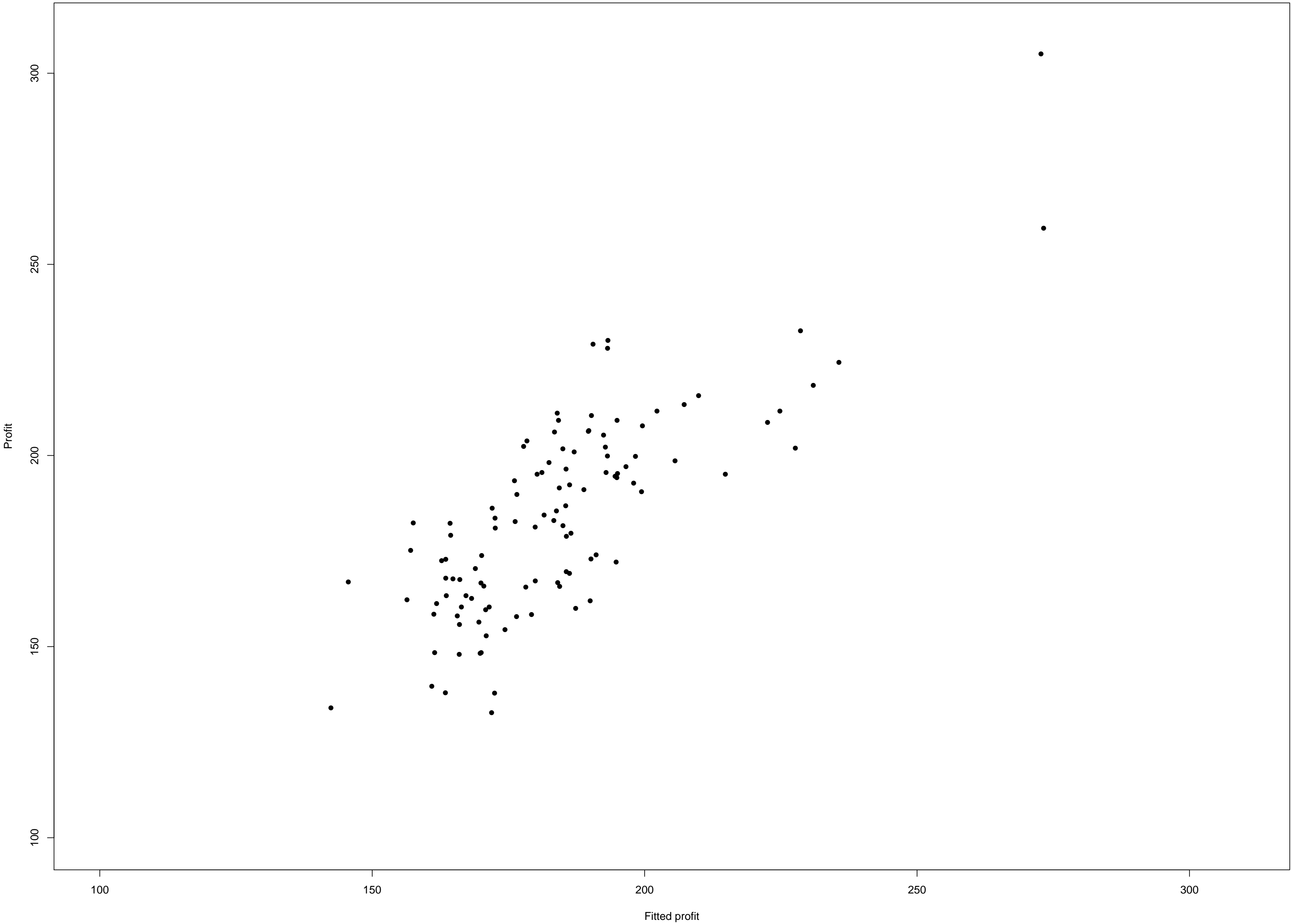
$\text{Profit} = 102.998 + (0.6793) \cdot \text{Birthrate} + (-0.3164) \cdot \text{SocSec} + (9.8678) \cdot \text{Aged65}$
 $s=16.1 - R^2=0.63$



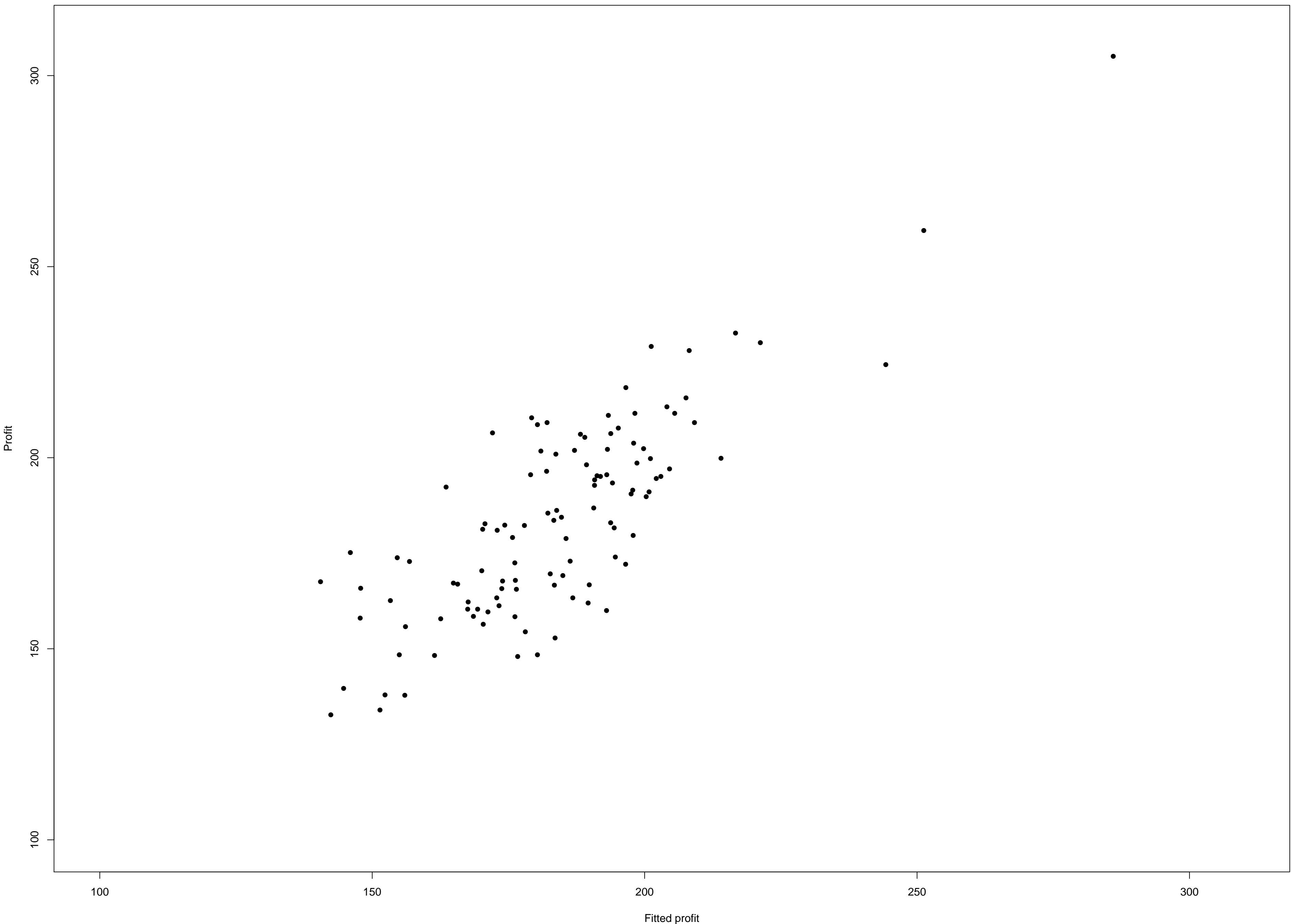
$\text{Profit} = 93.2223 + (0.8503) \cdot \text{Birthrate} + (-0.0657) \cdot \text{CVdeath} + (8.1581) \cdot \text{Aged65}$
 $s=16.3 - R^2=0.62$



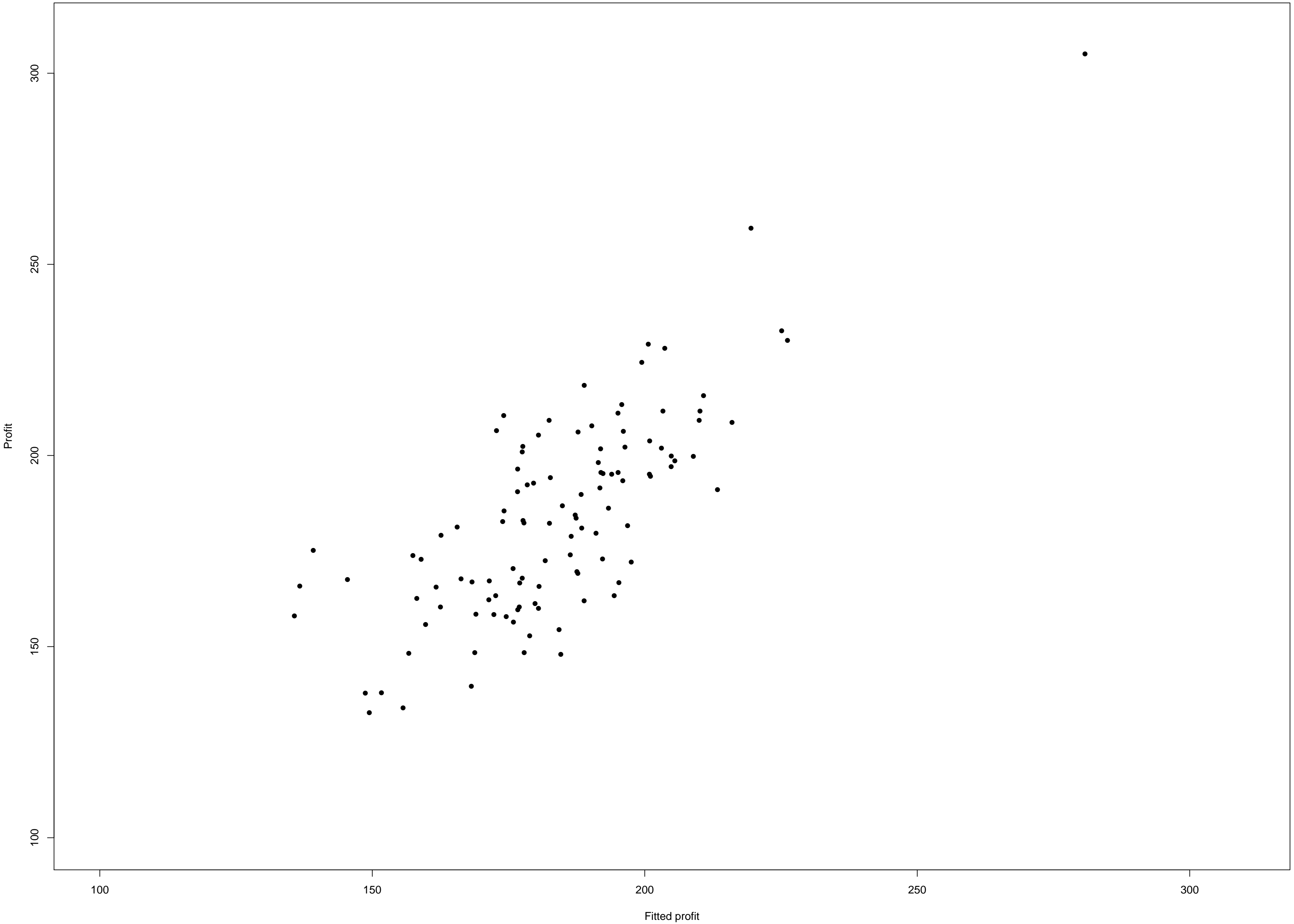
$\text{Profit} = 119.9203 + (-0.3036) \cdot \text{SocSec} + (-0.0536) \cdot \text{CVdeath} + (10.6443) \cdot \text{Aged65}$
 $s=16 - R^2=0.63$



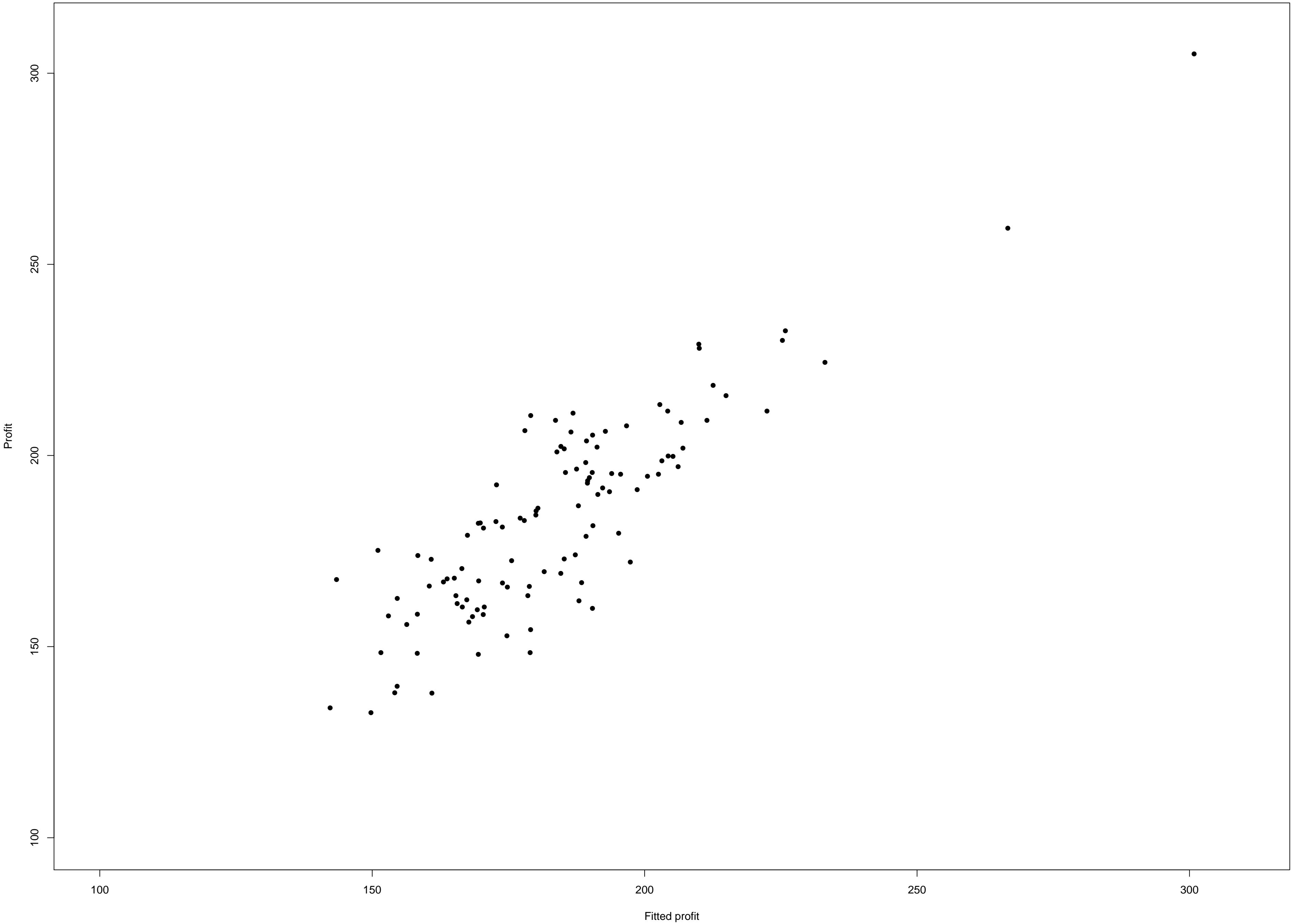
Profit = -15.6465 + (0.164)*Income + (3.8472)*DisplIncome + (2.0145)*Birthrate + (0.5531)*SocSec
s=15.3 - R2=0.67



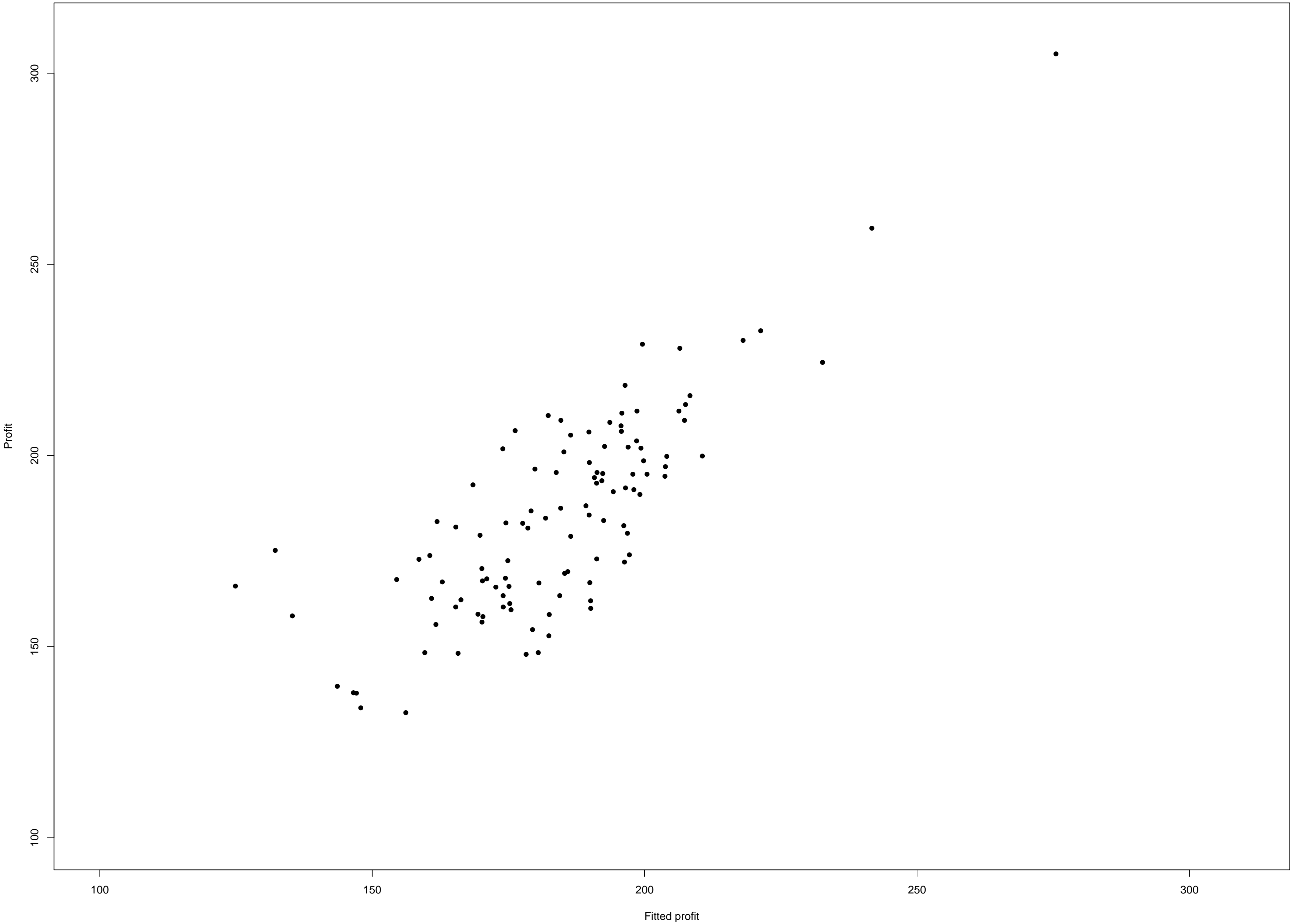
Profit = 27.6973 + (-1.0534)*Income + (4.8914)*DisplIncome + (1.3172)*Birthrate + (0.1935)*CVdeath
s=17.1 - R2=0.59



$\text{Profit} = 5.6401 + (0.4956) * \text{Income} + (2.7661) * \text{DisplIncome} + (1.8634) * \text{Birthrate} + (6.7213) * \text{Aged65}$
 $s=13.2 - R^2=0.75$

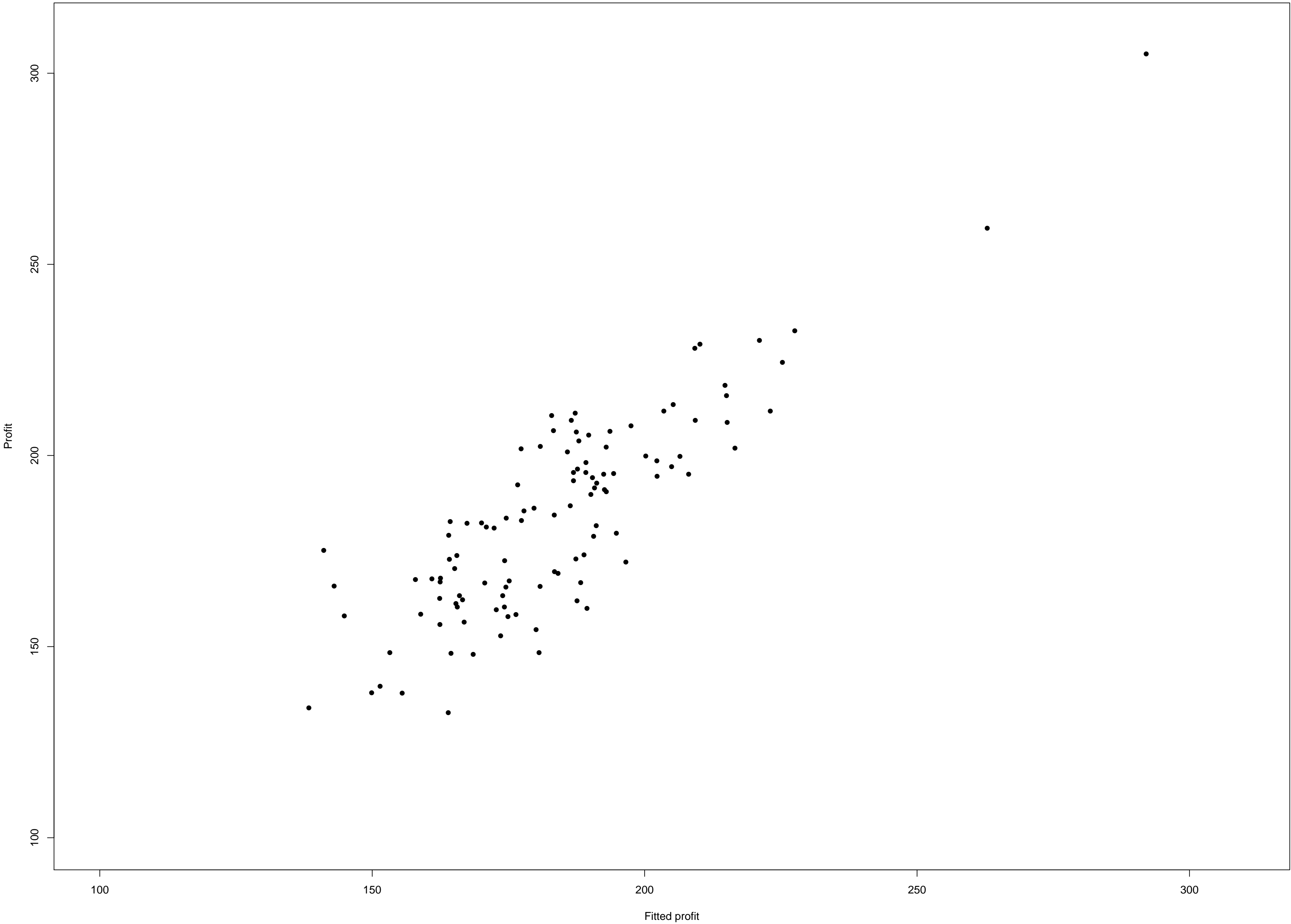


Profit = 38.2495 + (0.0358)*Income + (3.5495)*DisplIncome + (0.3729)*SocSec + (0.0418)*CVdeath
s=15.9 - R2=0.64

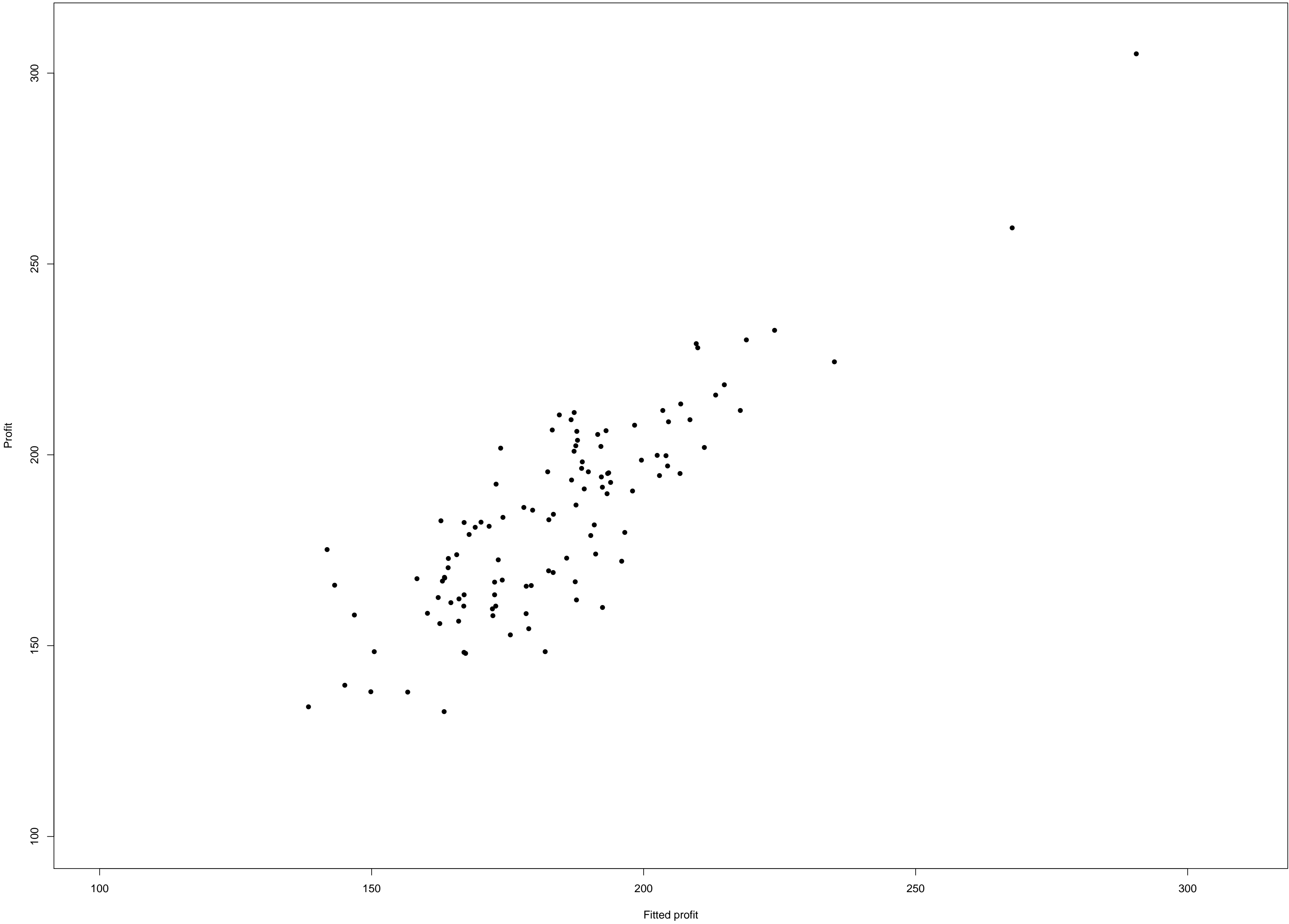


$$\text{Profit} = 58.0507 + (0.5317) \cdot \text{Income} + (2.261) \cdot \text{DisplIncome} + (-0.162) \cdot \text{SocSec} + (7.5768) \cdot \text{Aged65}$$

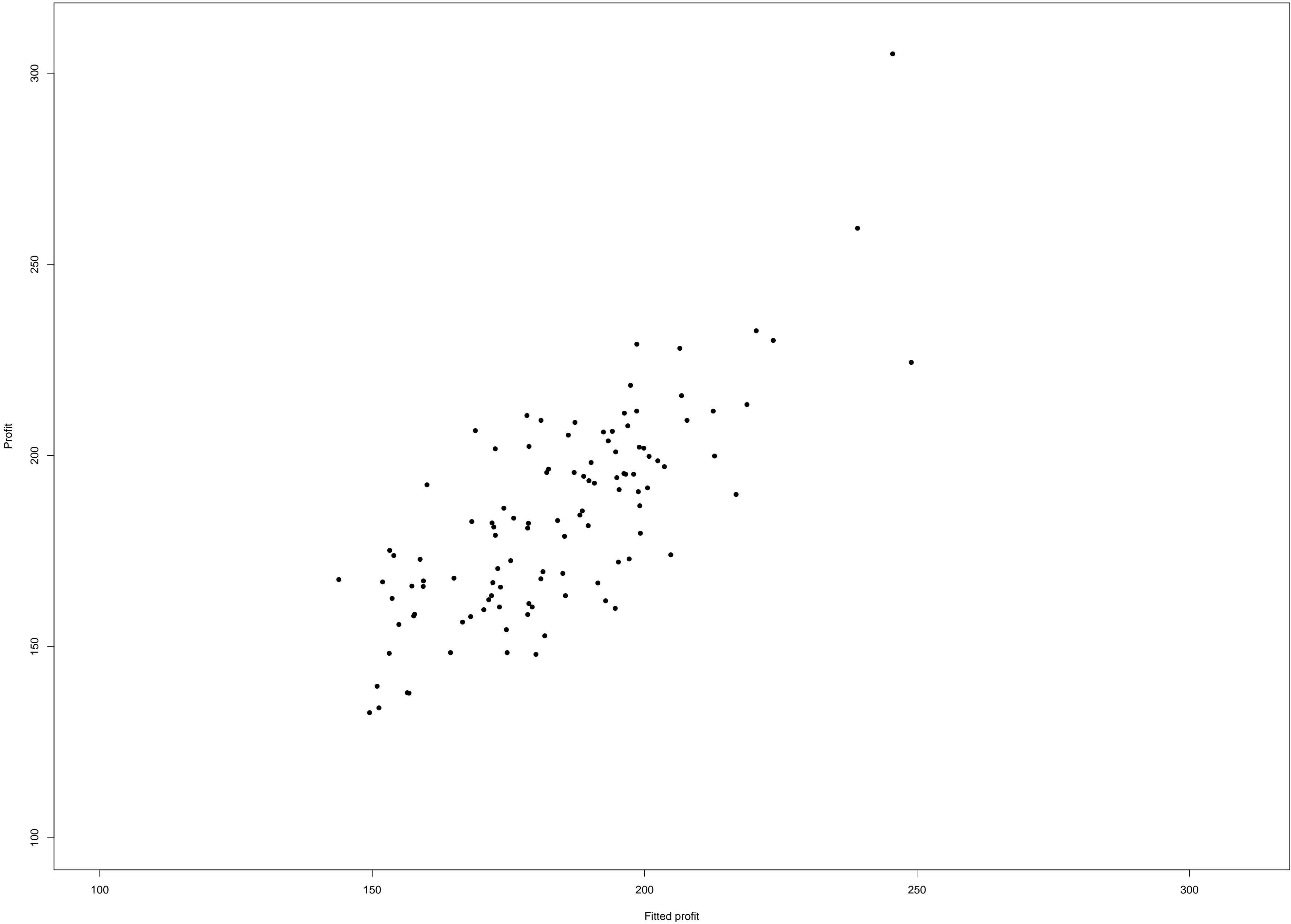
$s=13.8 - R^2=0.73$



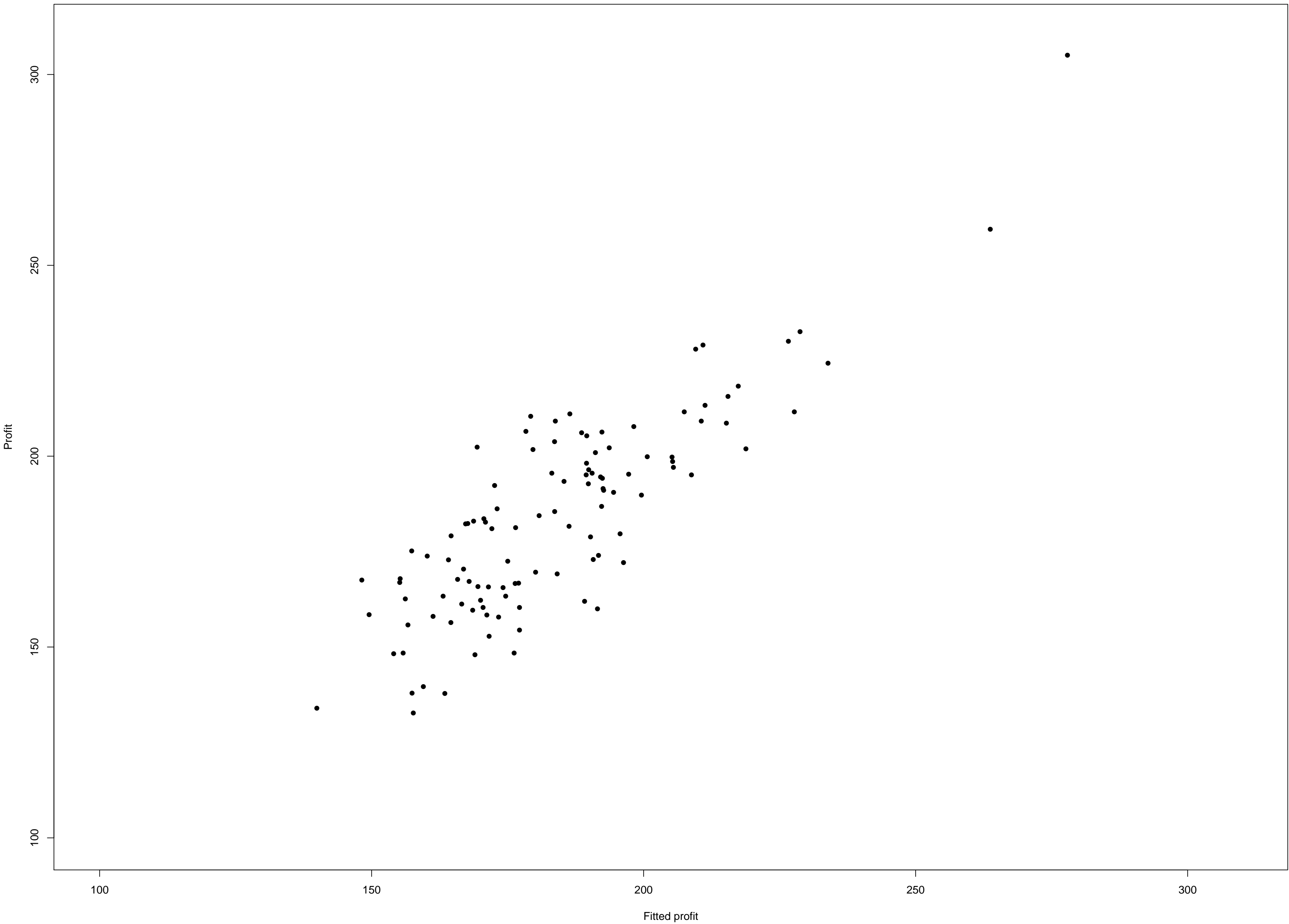
Profit = 52.4698 + (0.754)*Income + (2.1104)*DisplIncome + (-0.0471)*CVdeath + (7.0107)*Aged65
s=13.8 - R2=0.73



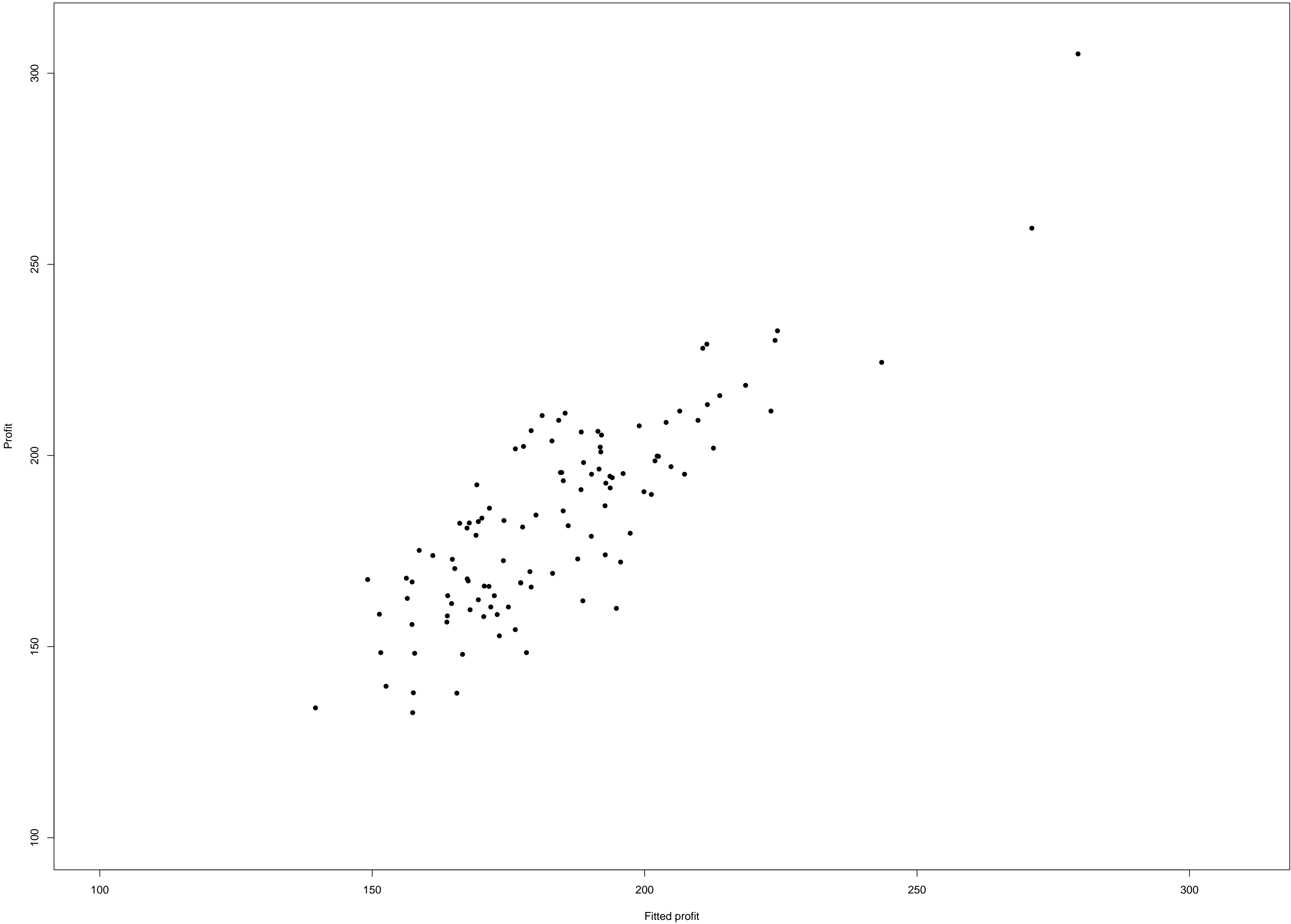
Profit = $-0.98 + (2.6703) * \text{Income} + (1.5024) * \text{Birthrate} + (0.5256) * \text{SocSec} + (0.028) * \text{CVdeath}$
s=17 - R2=0.59



$\text{Profit} = 25.1833 + (2.1959) \cdot \text{Income} + (1.3669) \cdot \text{Birthrate} + (-0.1442) \cdot \text{SocSec} + (8.5416) \cdot \text{Aged65}$
 $s=14 - R^2=0.72$

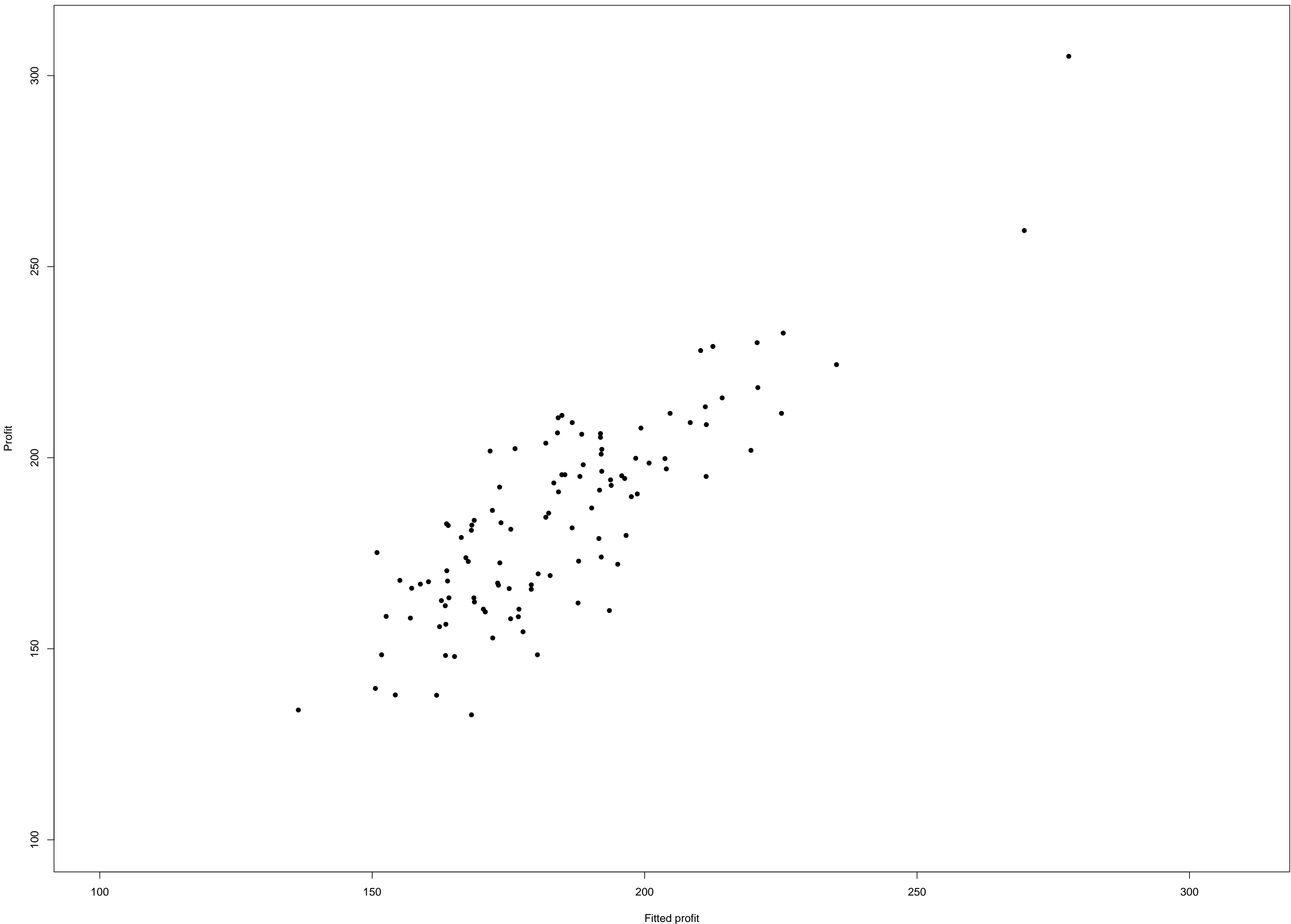


$\text{Profit} = 20.9693 + (2.3044) * \text{Income} + (1.3779) * \text{Birthrate} + (-0.0603) * \text{CVdeath} + (8.4427) * \text{Aged65}$
 $s=13.9 - R^2=0.73$

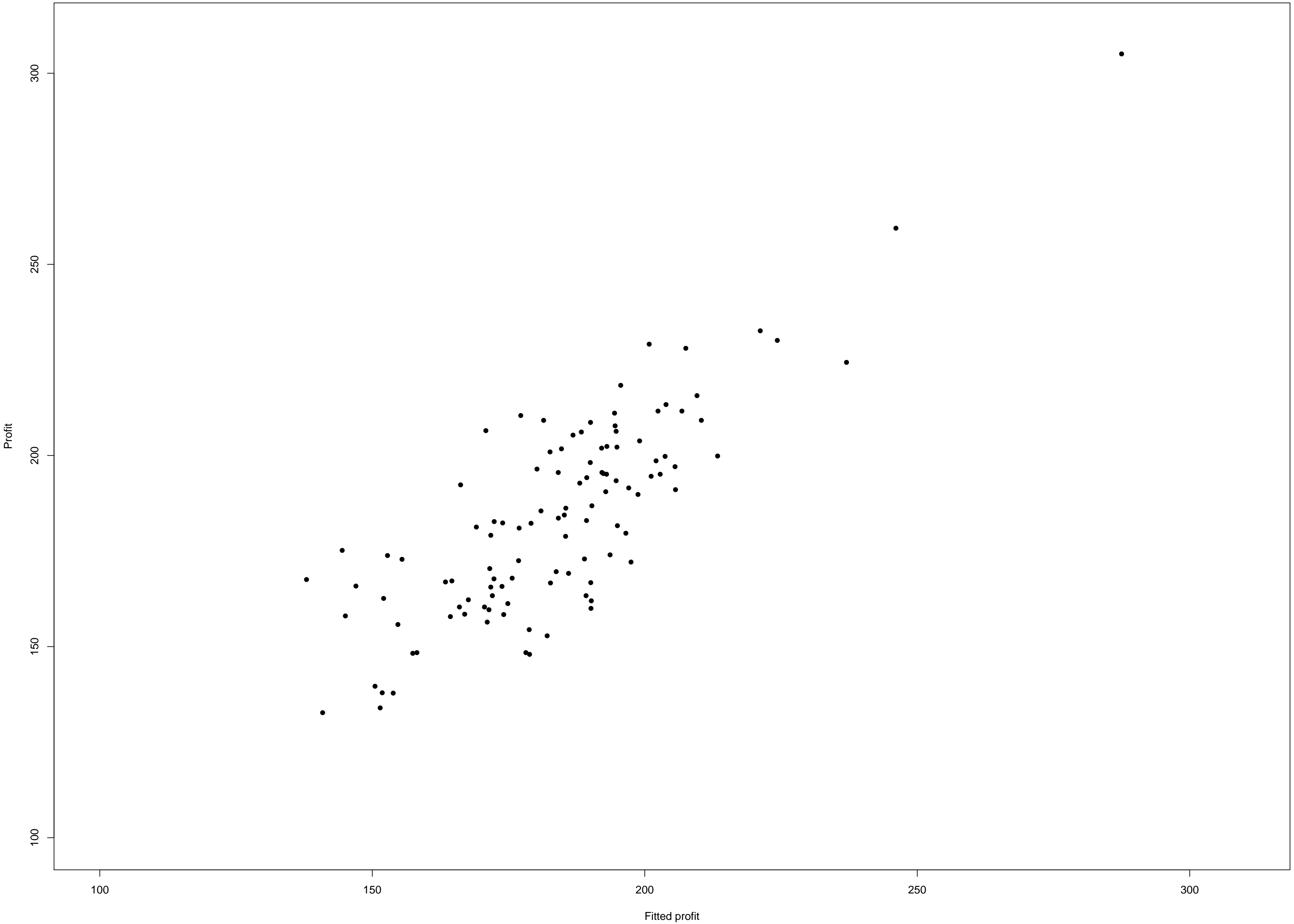


$$\text{Profit} = 62.0494 + (2.0467) \cdot \text{Income} + (-0.164) \cdot \text{SocSec} + (-0.0624) \cdot \text{CVdeath} + (9.5132) \cdot \text{Aged65}$$

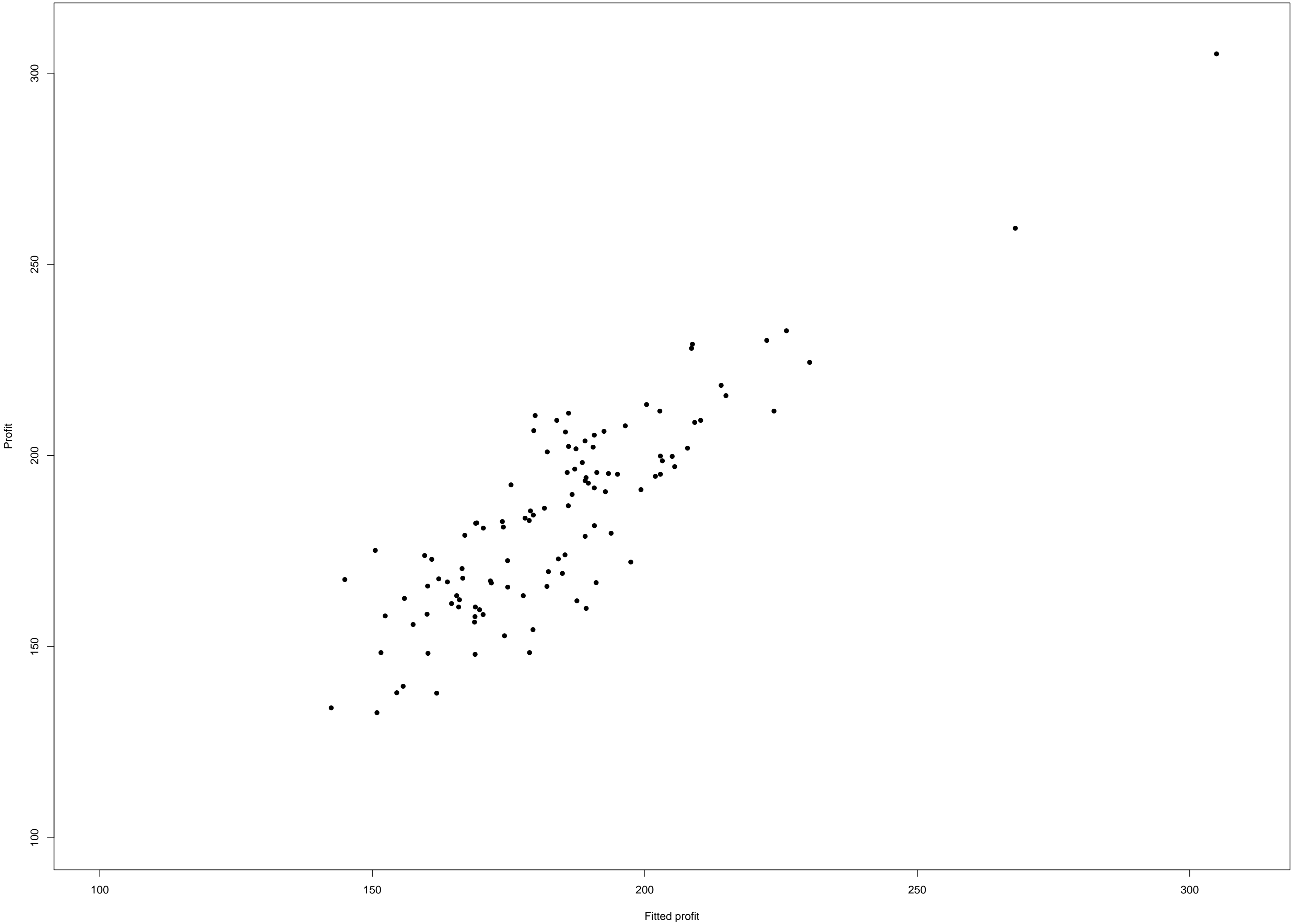
$s=14.2 - R^2=0.71$



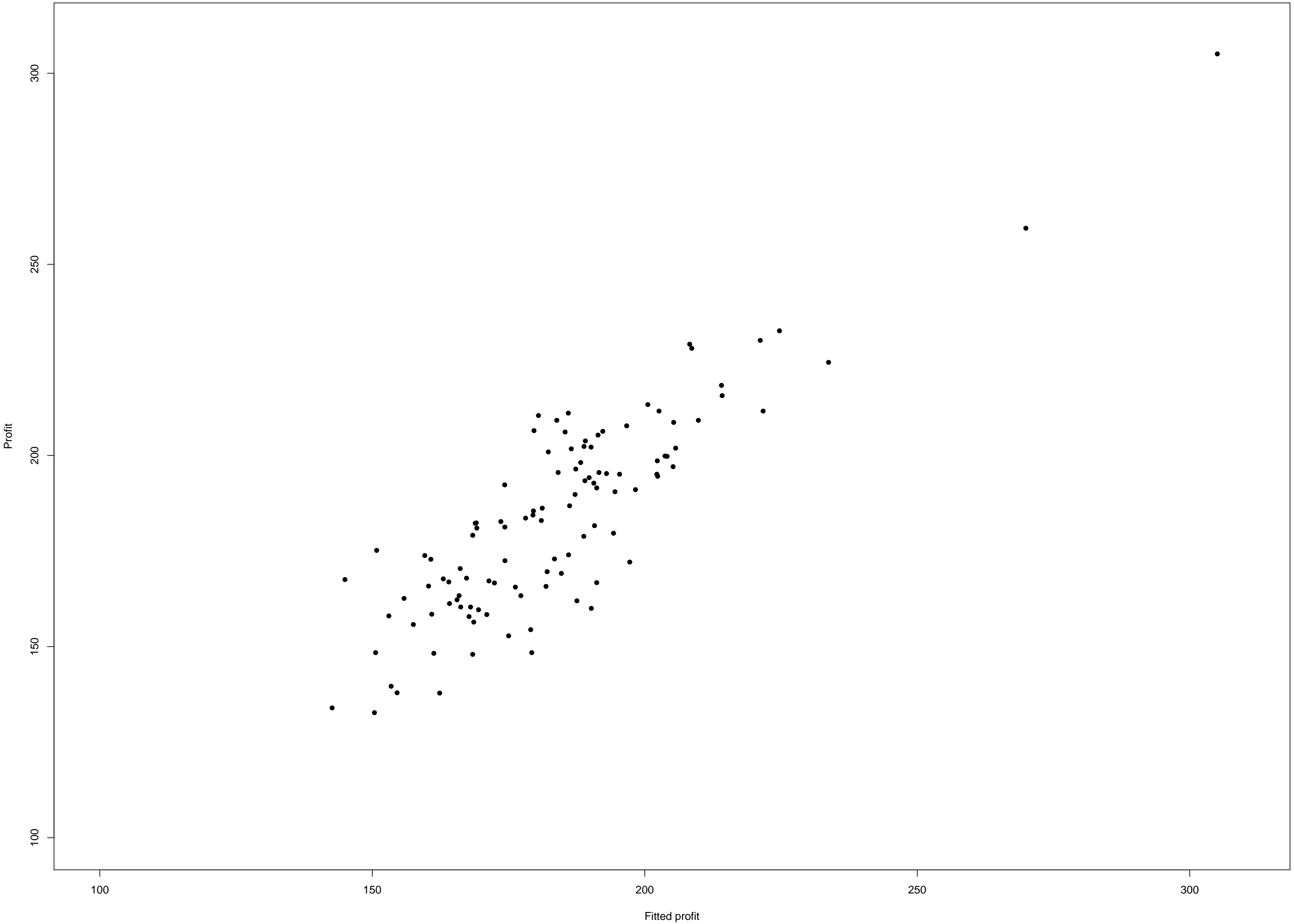
Profit = $-18.4144 + (4.0234) \cdot \text{DisplIncome} + (2.1551) \cdot \text{Birthrate} + (0.443) \cdot \text{SocSec} + (0.0555) \cdot \text{CVdeath}$
s=15.1 - R2=0.67



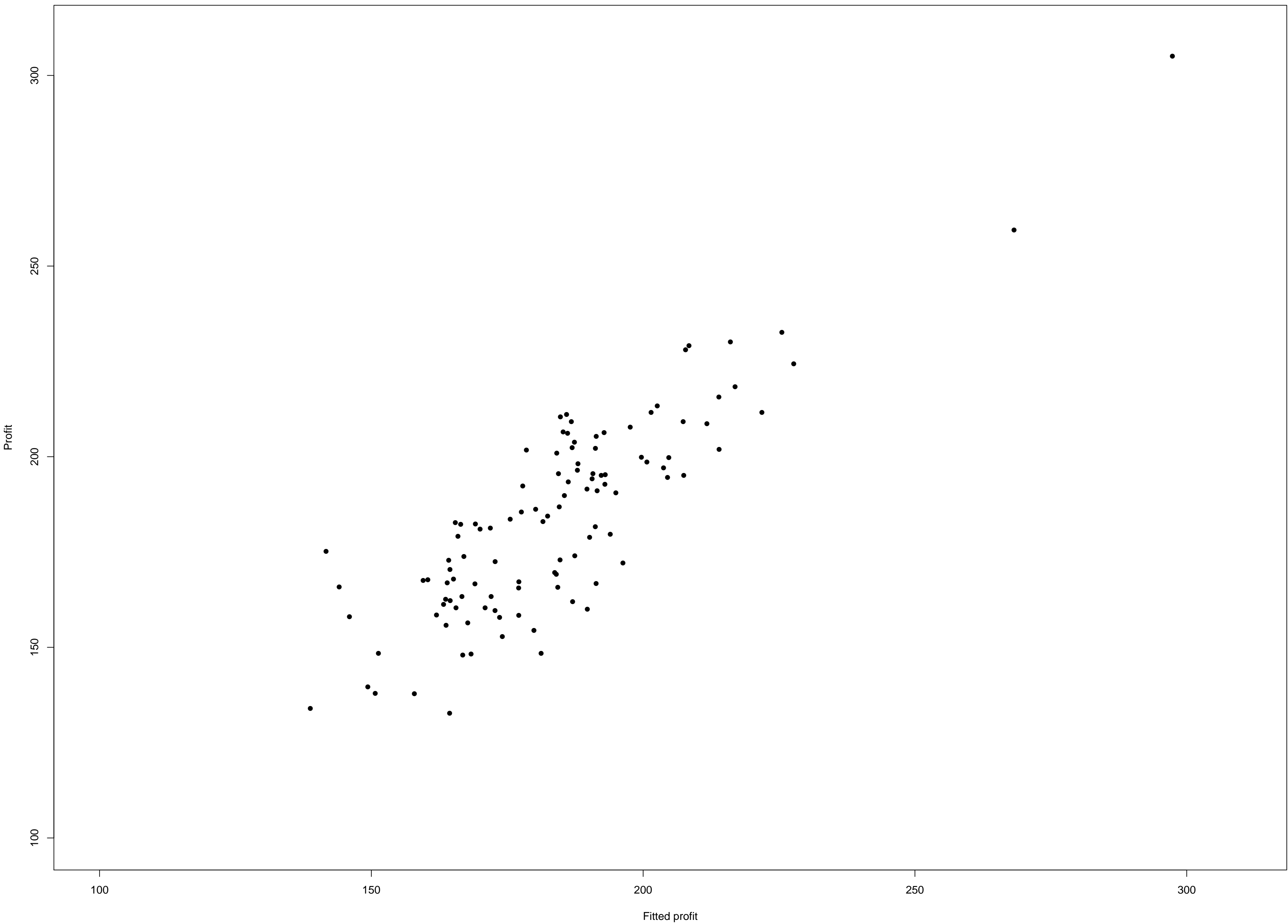
$\text{Profit} = 15.1885 + (3.1596) \cdot \text{DisplIncome} + (1.7847) \cdot \text{Birthrate} + (-0.0594) \cdot \text{SocSec} + (7.2119) \cdot \text{Aged65}$
 $s=13.2 - R^2=0.75$



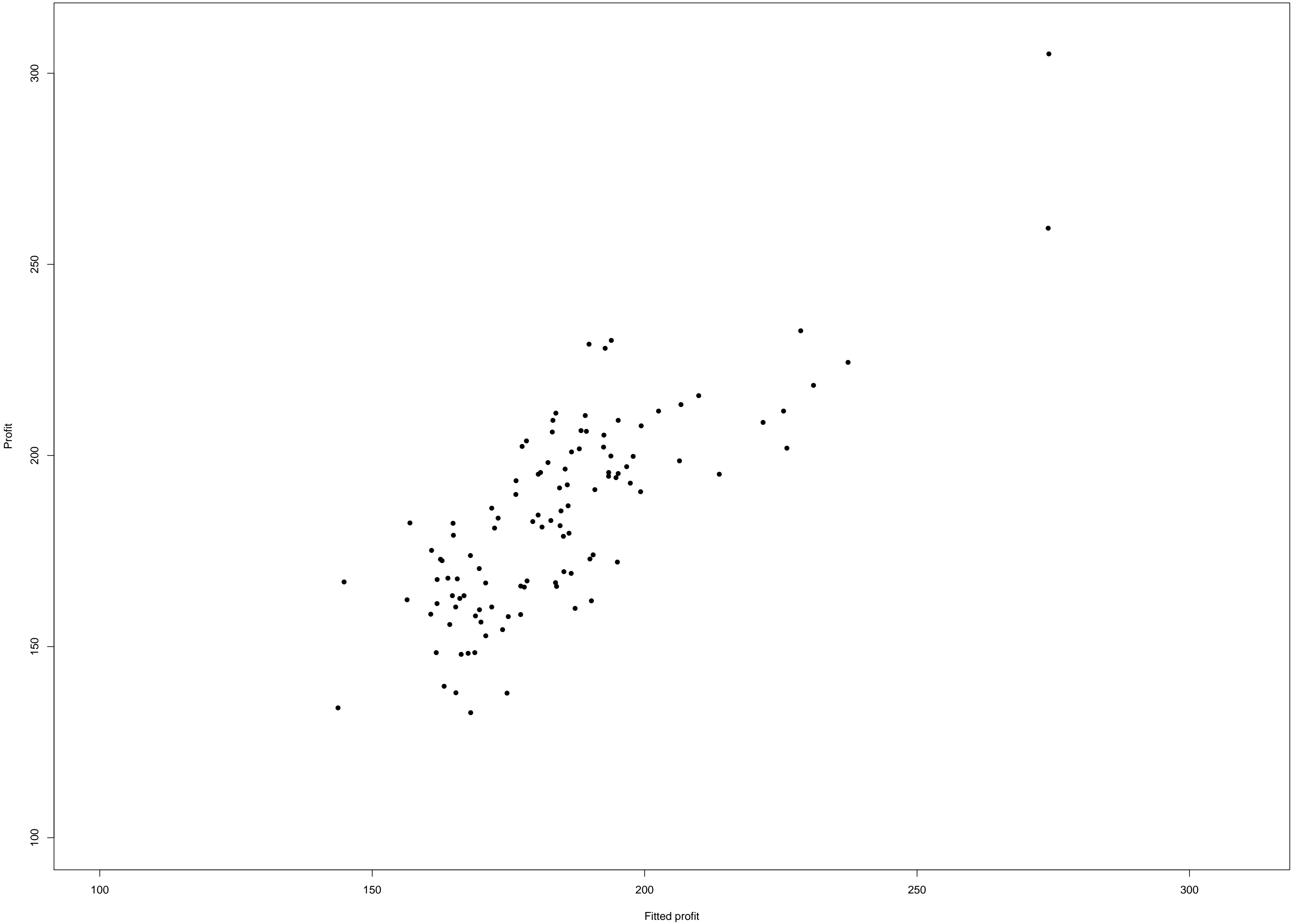
$\text{Profit} = 13.243 + (3.1872) \cdot \text{DisplIncome} + (1.8105) \cdot \text{Birthrate} + (-0.0168) \cdot \text{CVdeath} + (6.9872) \cdot \text{Aged65}$
 $s=13.2 - R^2=0.75$



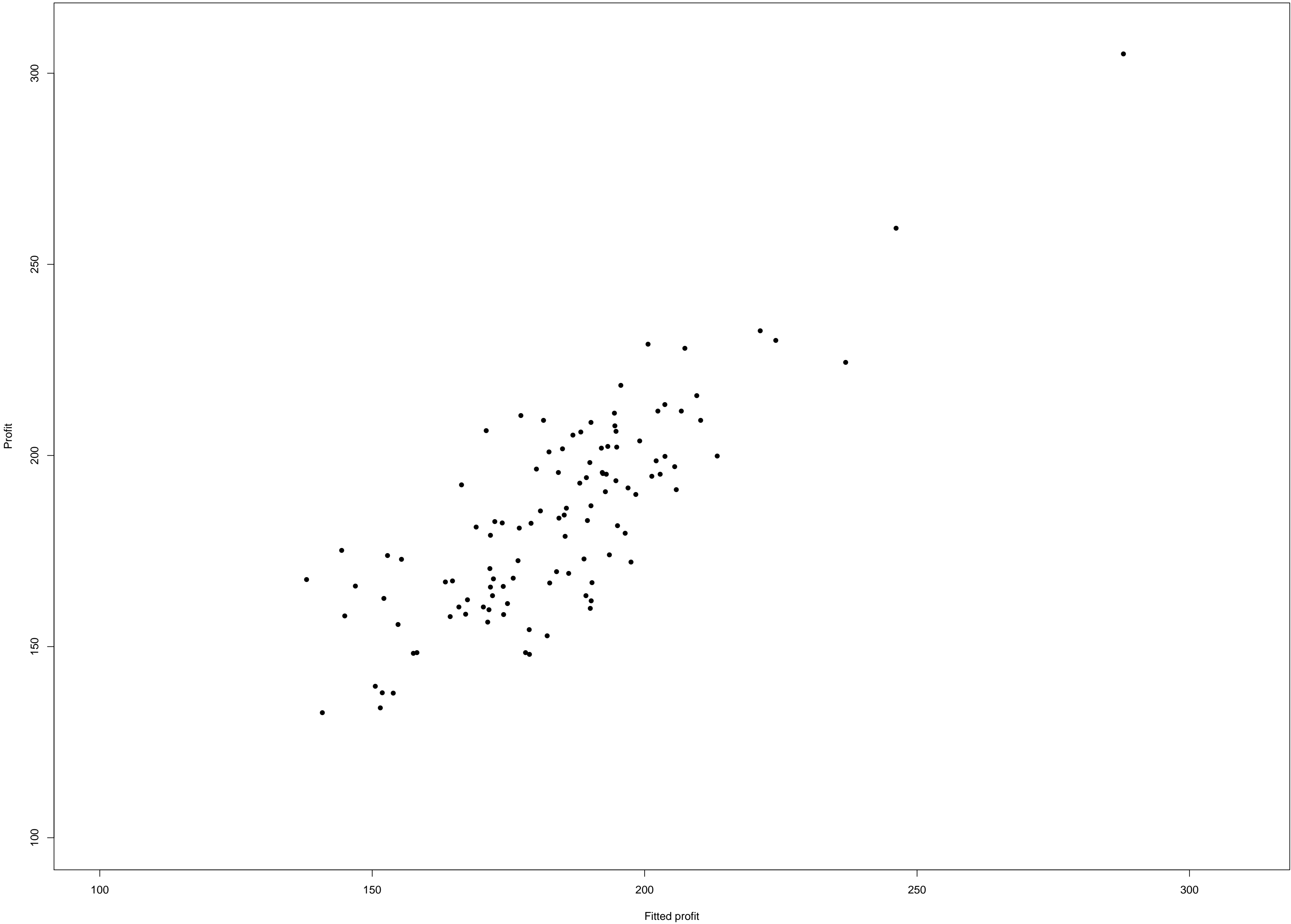
Profit = 65.1022+ (2.7125)*DisplIncome+ (-0.1426)*SocSec+ (-0.0303)*CVdeath+ (7.9739)*Aged65
s=13.8 - R2=0.73



$\text{Profit} = 107.0024 + (0.5702) \cdot \text{Birthrate} + (-0.2819) \cdot \text{SocSec} + (-0.0497) \cdot \text{CVdeath} + (10.6095) \cdot \text{Aged65}$
 $s=16 - R^2=0.64$

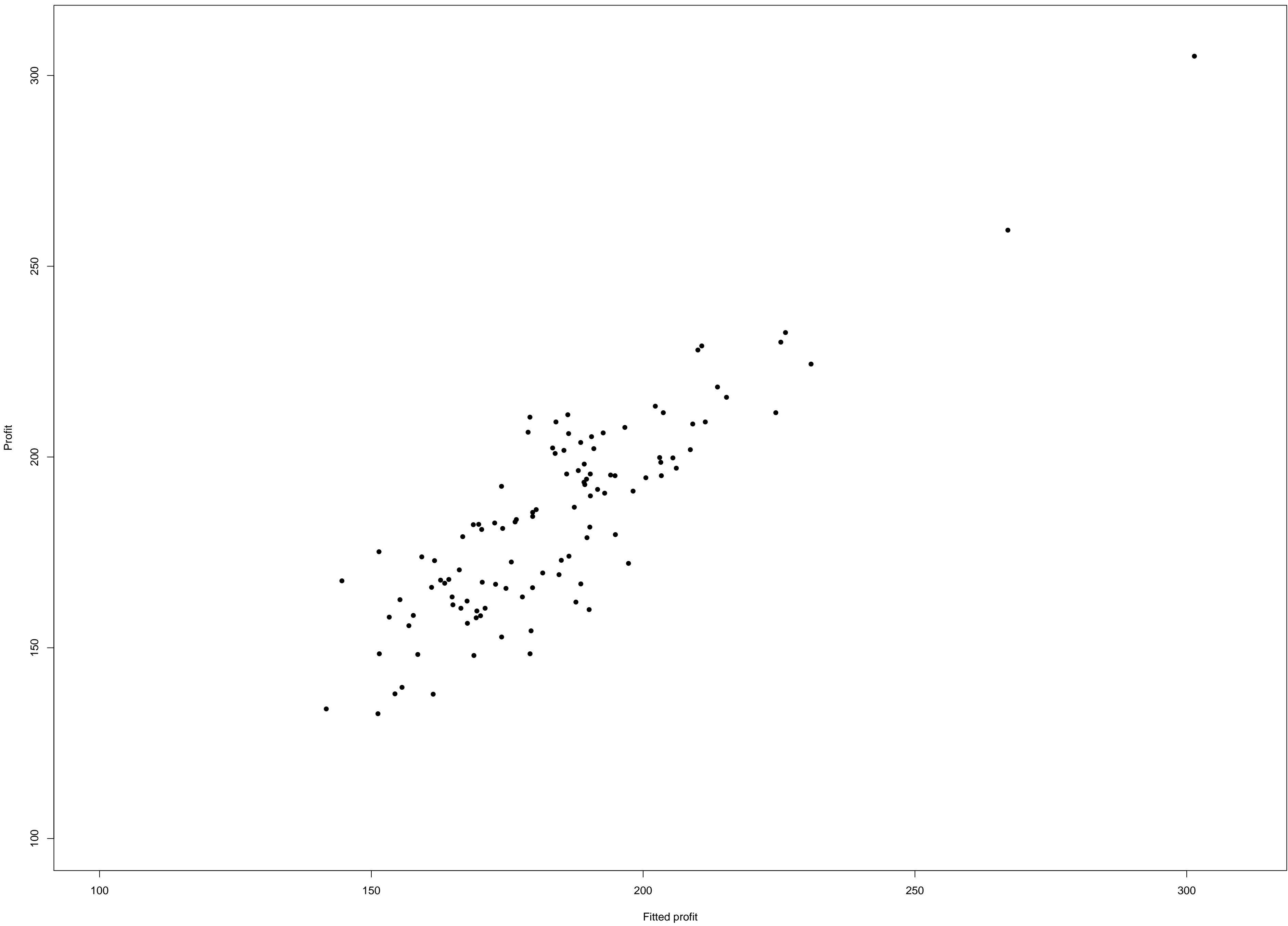


Profit = $-17.9708 + (-0.0491) * \text{Income} + (4.0692) * \text{DisplIncome} + (2.1569) * \text{Birthrate} + (0.4412) * \text{SocSec} + (0.056) * \text{CVdeath}$
s=15.1 - R2=0.67

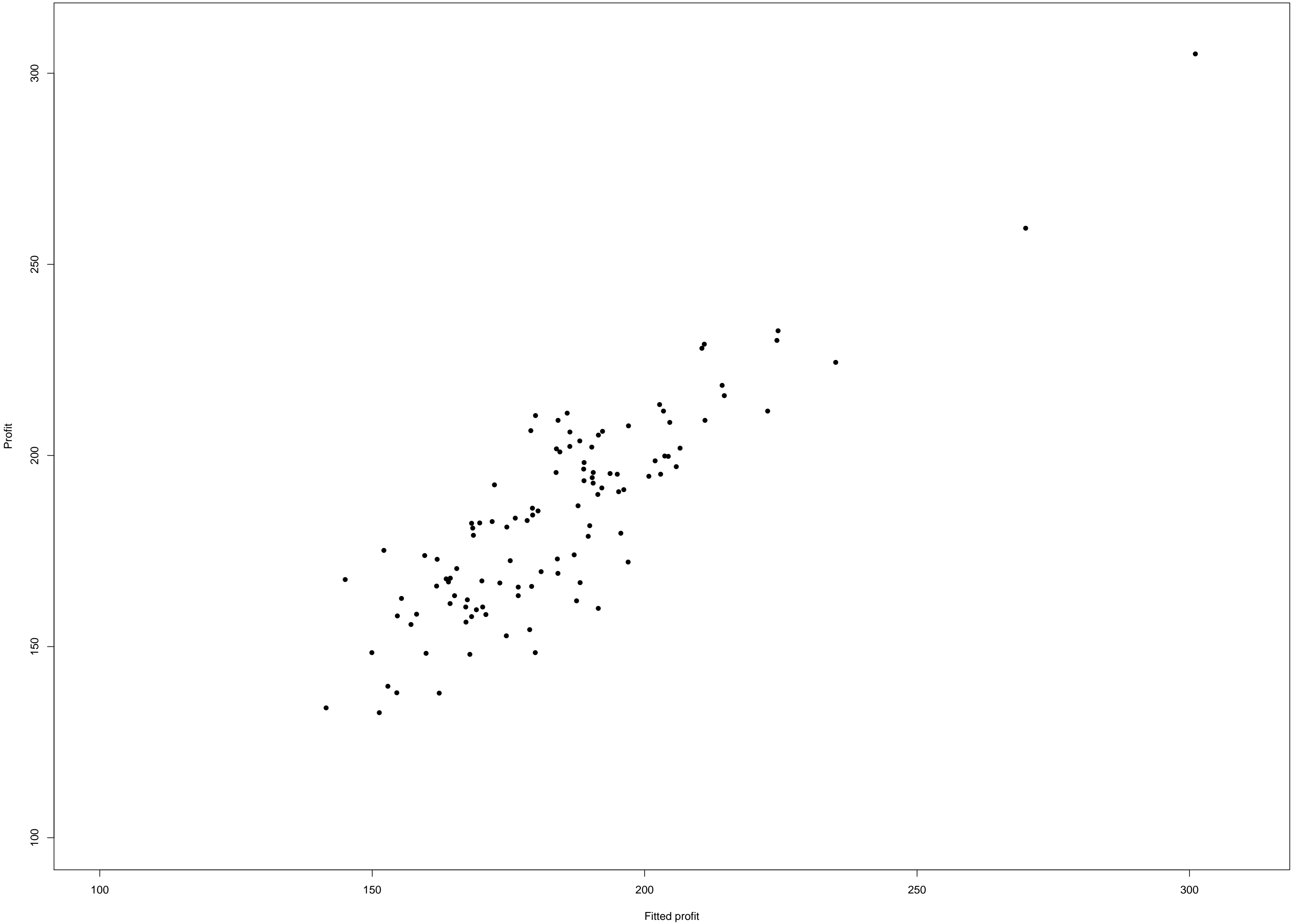


$$\text{Profit} = 10.7573 + (0.494) \cdot \text{Income} + (2.6891) \cdot \text{DisplIncome} + (1.7748) \cdot \text{Birthrate} + (-0.0589) \cdot \text{SocSec} + (7.309) \cdot \text{Aged65}$$

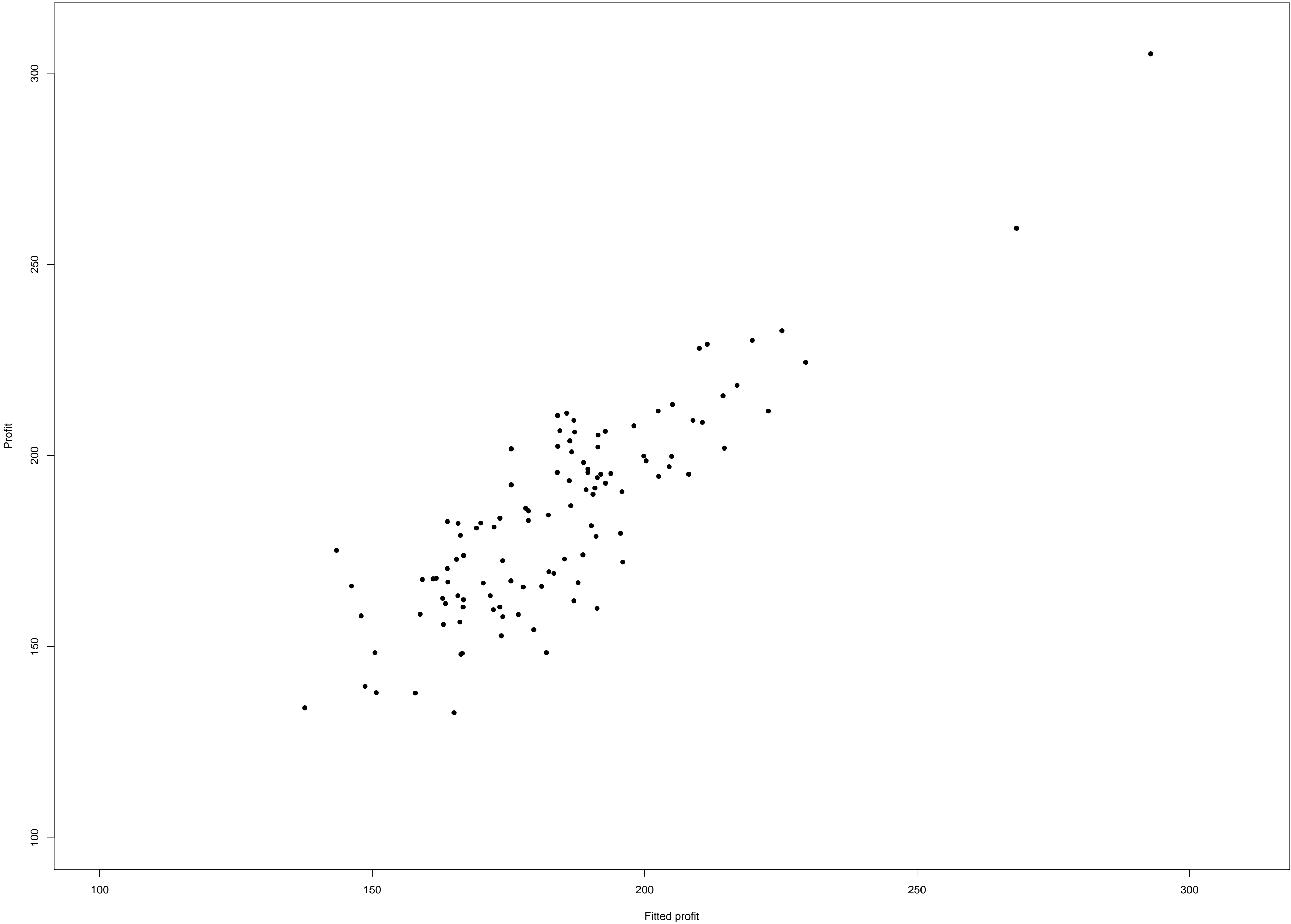
$s=13.1 - R^2=0.75$



Profit = 9.3264 + (0.6088)*Income + (2.5826)*DisplIncome + (1.7677)*Birthrate + (-0.0246)*CVdeath + (7.2845)*Aged65
s=13.1 - R2=0.76

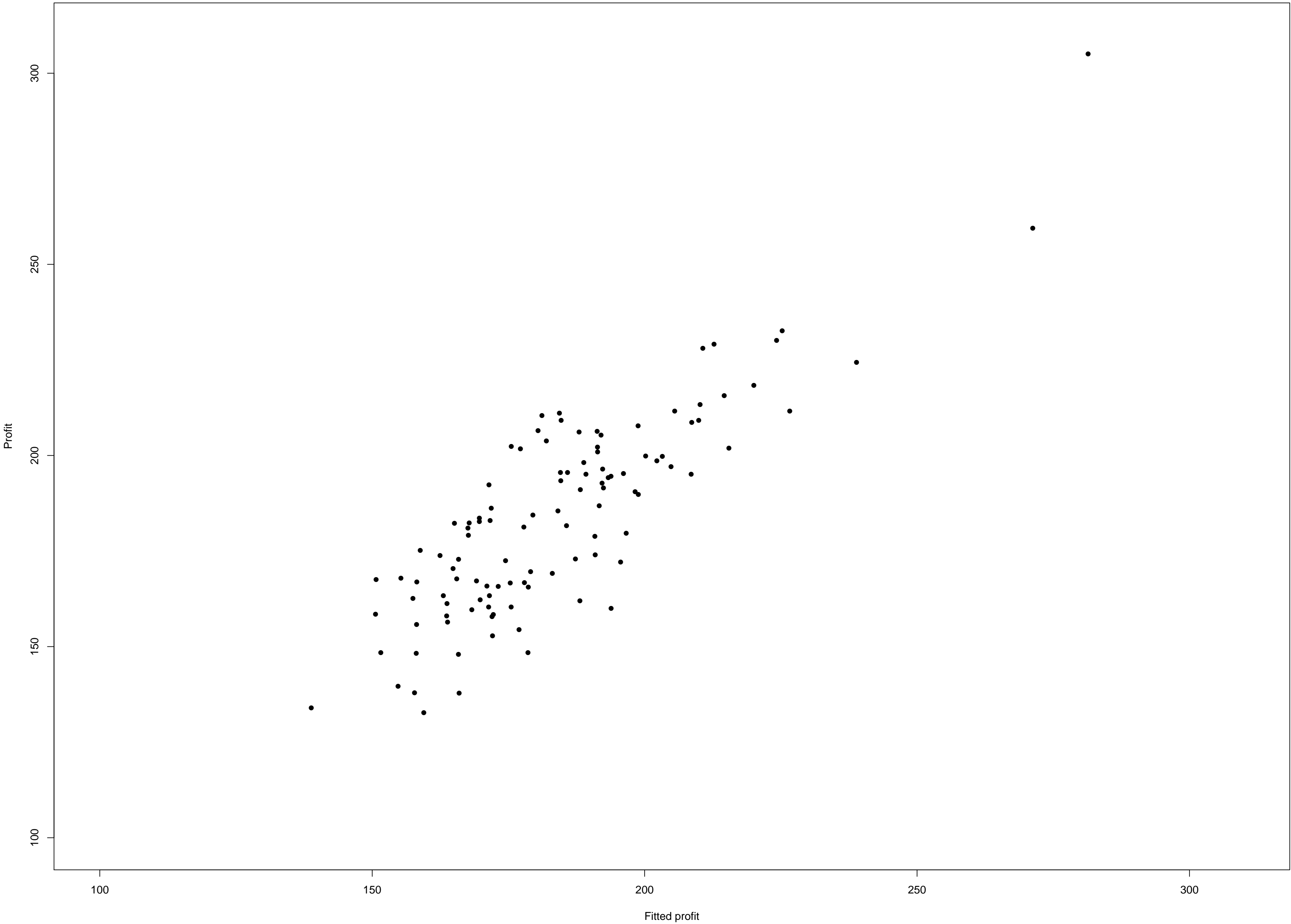


$\text{Profit} = 58.9401 + (0.7102) \cdot \text{Income} + (2.0238) \cdot \text{DisplIncome} + (-0.1351) \cdot \text{SocSec} + (-0.0393) \cdot \text{CVdeath} + (8.2595) \cdot \text{Aged65}$
 $s=13.7 - R^2=0.73$

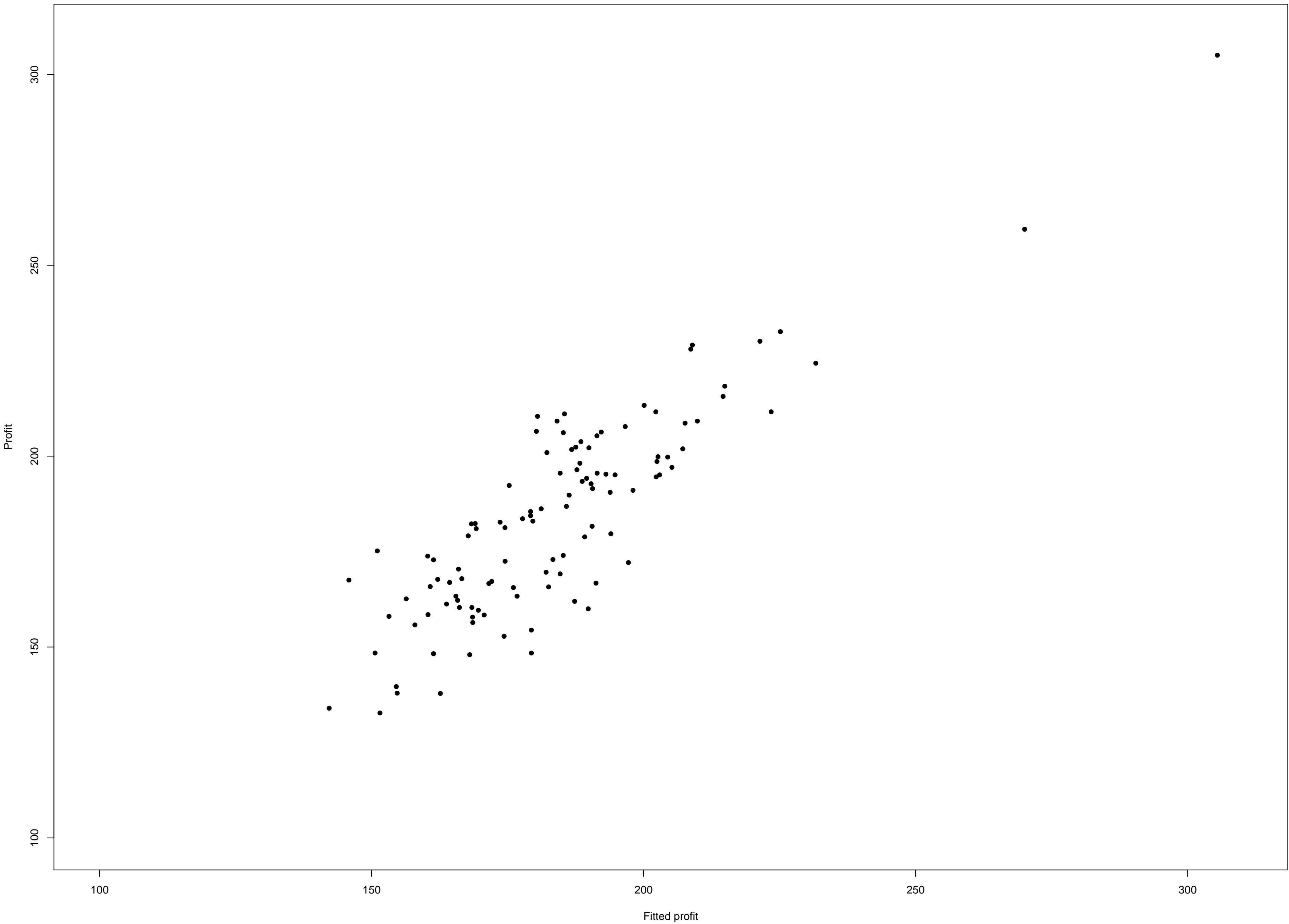


$$\text{Profit} = 28.9748 + (2.2129) \cdot \text{Income} + (1.2525) \cdot \text{Birthrate} + (-0.1051) \cdot \text{SocSec} + (-0.0545) \cdot \text{CVdeath} + (9.345) \cdot \text{Aged65}$$

$s=13.9 - R^2=0.73$



$\text{Profit} = 17.3688 + (3.1241) \cdot \text{DisplIncome} + (1.7398) \cdot \text{Birthrate} + (-0.052) \cdot \text{SocSec} + (-0.0148) \cdot \text{CVdeath} + (7.4626) \cdot \text{Aged65}$
 $s=13.2 - R^2=0.75$



$$\text{Profit} = 13.1613 + (0.5986) \cdot \text{Income} + (2.535) \cdot \text{DisplIncome} + (1.7039) \cdot \text{Birthrate} + (-0.0475) \cdot \text{SocSec} + (-0.0227) \cdot \text{CVdeath} + (7.7139) \cdot \text{Aged65}$$

$s=13.1 - R^2=0.76$

